89-100

Quick Bibliography Series

Aquatic Vegetation Control
January 1970 - April 1989

283 Citations

September 1989

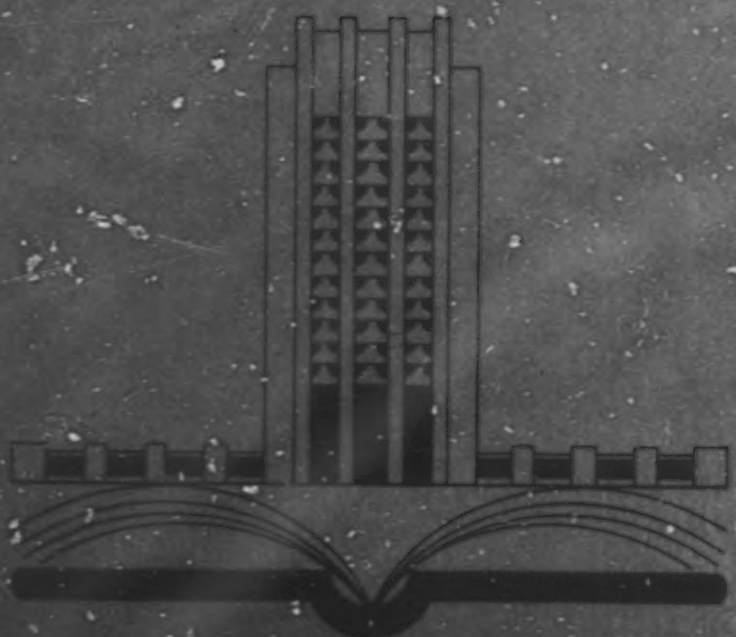
NAL-BIBL. QB 89-100

Prepared by:

ANN TOWNSEND YOUNG
National Agricultural Library
Aquaculture Information Center
(301) 344-3704

DATABASE SEARCHED: AGRICOLA

LANGUAGES: None excluded



A17.18/4:

READEX FICHE best copy available

Bibliographies in the Quick Bibliography Series at the National Agricultural Library are intended primarily for current awareness, and as the title of the series implies, are not meant to be exhaustive bibliographies on any given subject. However, the citations are a substantial resource for recent investigations on a given topic. They also serve the purpose of bringing the literature of agriculture to the interested user who, in many cases, could not access it by any other means. The bibliographies are derived from computerized searches of the AGRICOLA data base. Timeliness of topic and evidence of extensive interest are the selection criteria.

The author/searcher determines the purpose, length, and search strategy of the Quick Bibliography. Information regarding these is available upon request from the author/searcher.

Copies of this bibliography may be made or used for distribution without prior approval. The inclusion or omission of a particular publication or citation may not be construed as endorsement or disapproval.

To request a copy of a bibliography in this series, send the title, series number and self-addressed gummed label to:

U.S. Department of Agriculture
National Agricultural Library
Public Services Division, Room 111
Beltsville, Maryland 20705

United States Department of Agriculture | National Agricultural Library | Public Services Division | Beltsville, Maryland 20705

AVAILABILITY OF CITED DOCUMENTS

Non-USDA Patrons

The materials listed in this bibliography are available on interlibrary loan through your local library. The librarian in your Public, State, University or Corporate library can assist you in obtaining materials either in your area or directly from the National Agricultural Library. Current charges are:

Photocopies - $5.00 for the first 10 pages
$3.00 for each additional 10 pages

Microfiche - $5.00 for the first fiche
$ .50 for each additional fiche

Microfilm - $10.00 per NAL owned reel of microfilm.

Invoices are issued quarterly. Requests must comply with the National or International Interlibrary Loan Code. Questions about the availability of these materials may be directed to:

Lending Branch
National Agricultural Library
Beltsville, MD 20705
(301) 344-3755

USDA Patrons

The materials listed in this bibliography may be obtained by submitting one Form AD 245 for each item requested to your local Agency or Regional Document Delivery System Library or directly to the address above.

AQUATIC VEGETATION CONTROL

Search Strategy

Line	Command
1.	SS AQUATIC?
2.	SS WEED? or PLANT? or VEGETATION
3.	C S1 and S5
4.	SS CONTROL? OR ERADICAT? OR MANAGE?
5.	SS BIOLOGICAL OR CHEMICAL?
6.	C S10 AND S13
7.	SS HERBICIDE? OR SONAR(5N)HERBICIDE?
8.	SS APPLICAT?()METHOD?
9.	C S22 AND S19
10.	SS AQUATIC()PLANT()CONTROL()RESEARCH
11.	C S14 OR S19 OR S23
12.	C S6 AND S29
13.	C S28 OR S30

AGRICOLA

Citations in this bibliography were
entered in the AGRICOLA
database between January 1979
and the present.

0001
; Bancroft, G. Thomas. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1983. Cover title.~ "July 1983."~ "Prepared for U.S. Army Engineer District, Jacksonville and Office, Chief of Engineers, U.S. Army."~ "Monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station."~ At head of title: Aquatic Plant Control Research Program.~ Final report.~ Work performed under Contract No. DACW39-76-C-0047 between the U.S. Army Engineer Waterways Experiment Station and the University of South Fla. with technical assistance from U.S. Fish and Wildlife Service; sponsored by U.S. Army Engineer District, Jacksonville and Office, Chief of Engineers. 252, 50, 2 p. : ill. ; 27 cm. Bibliography: p. 246-252. (NAL Call No.: DNAL SB614 L3).

0002
Absorption and translocation of fluridone and glyphospate (herbicides) in submersed vascular plants (Potamogeton pectinatus, Potamogeton richardsonii, aquatic weeds).
Marquis, L.Y. ; Comes, R.D.~Yang, C.P. Champaign, Ill., Weed Science Society of America. Weed science. Mar 1981. v. 29 (2). p. 229-236. ill. 21 ref. (NAL Call No.: 79.8 W41).

0003
Aerobic degradation of diuron by aquatic microorganisms (Aquatic weed herbicides).
Ellis, P.A. ; Camper, N.D. New York, Marcel Dekker. Journal of environmental science and health. Part B. Pesticides, food contaminants, and agricultural wastes. 1982. v. B17 (3). p. 277-289. 13 ref. (NAL Call No.: TD172.J61).

0004
Alligator weed in Andhra Pradesh.
Raju, V.S. Aurangabad : D.S. Mukadam, Department of Botany, University of Aurangabad. Indian botanical reporter. Dec 1986. v. 5 (2). p. 207-208. Includes references. (NAL Call No.: DNAL QK358.I53).

0005
Aquatic herbicide applicators.
McNabe, T. Sacramento : California Weed Conference Office. Proceedings - California Weed Conference. 1983. Paper presented at the 35th Annual California Weed Conference on "The Challenge to Education as it Affects Agriculture", January 17-20, 1983, San Jose, California. 1983. (35th). p. 86. (NAL Call No.: 79.9 C122).

0006
Aquatic herbicide data /compiled by J.M. Lawrence.
Lawrence, John M. 1919-. Washington, D.C. : Agricultural Research Service, U.S. Dept of Agriculture , 1962. ii, 133 p. ; 26 cm. Bibliography: 126-133. (NAL Call No.: DNAL 1 Ag84Ah no.231).

0007
Aquatic herbicides designed for environmental compatibility.
Schmidt, J.C. Cleveland, Harvest Publishing Co. Weeds, trees and turf. June 1979. v. 18 (6). p. 42, 46. ill. (NAL Call No.: 79.8 W413).

0008
Aquatic macrophytes : assessment and significance.
Harper, L. Wellington North : Water and Soil Directorate, Ministry of Works and Development. Water & soil miscellaneous publication - National Water and Soil Conservation Authority. Paper presented at a seminar "Biological Monitoring in Freshwaters: Part 1", November 21-23, 1984, Hamilton, New Zealand. 1985. (82). p. 91-105. Includes references. (NAL Call No.: DNAL GB823.W3).

0009
Aquatic pest control.
1981. Document available from: Extension Office of Information, 2120 Fyffe Road, Ohio State University, Columbus, OH 43210. 8 p. (NAL Call No.: Bulletin 637).
This publication gives information concerning the control of aquatic pests. The topics include types of aquatic weeds and control, control of pest fish and mammals, and environmental considerations and restrictions.

0010
Aquatic pest control.
Jennings, Vivan, M. ; Dawcett, Richard S.~Ryan, Stephen O.& Iowa Commercial Pesticide Applicator Manual. Document available from: Iowa State Univ., Publications Distribution, Printing & Publications Bldg., Ames, Iowa 50011 1977. 14 p. : ill. (NAL Call No.: Document available from source.).(NAL Call No.: CS-17).
Includes in this publication is a discussion on aquatic weeds, water movement, control of aquatic weeds with herbicides, principles of limited area applicaton of aquatic herbicides, and suggested references.

0011
Aquatic plant control : State of Florida, Part I training manual for applicators of aquatic-related herbicides / compiled and edited by Richard F. Dumas ; prepared by the staff of the Department of Natural Resources, Division of Resource Management, Bureau of Aquatic Plant Research and Control. -.
; Dumas, Richard F. Gainesville, Fla. The Dept. 1976. Cover title: Aquatic plant control training manual ~Pesticide Applicator Training collection. vi, 49 p. : ill. ; 28 cm. (NAL Call No.: SB614.3.F6A58).

0012
Aquatic plant control II : State of Florida reference section for applicators of aquatic related herbicides / Richard F. Dumas. -.
; Dumas, Richard F.& Aquatic plant control reference. Gainesville Florida

Dept. of Natural Resources and Cooperative Extension Service, University of Florida (1978?). Cover title: Aquatic plant control reference ~Pesticide Applicator Training collection. iii, 41 p. : ill. ; 28 cm. Bibliography: p. 34-41. (NAL Call No.: SB614.3.F6A6).

0013
Aquatic vegetation management and control.
Parker, R. ; Comes, R.D. Corvallis, Or. : The Service. PNW bulletin - Pacific Northwest Extension Publication, Washington, Oregon, and Idaho State Universities, Cooperative Extension Service. May 1987. (224,rev.). 24 p. (NAL Call No.: DNAL 275.29 W27PN).

0014
Aquatic vegetation management and implications for groundwater quality and monitoring.
Ames, M. Sacramento, Calif. : California Weed Conference Office. Proceedings - California Weed Conference. Paper presented at a conference on "Education and Communication--the Keys to the Future," January 18-21, 1988, Sacramento, California. 1988. (40). p. 201-202. (NAL Call No.: DNAL 79.9 C122).

0015
Aquatic weed control.
Meade, J.A. ; Riemer, D.N. New Brunswick, N.J. : The Service. FS - Cooperative Extension Service, Cook College. 1986. (153). 8 p. Includes references. (NAL Call No.: DNAL S544.3.N5F7).

0016
Aquatic weed control.
NCREB. Lembi, C.A. Urbana-Champaign : The Service. North Central regional extension publication - Michigan State University. Cooperative Extension Service. May 1986. (241,rev.). 8 p. ill. (NAL Call No.: DNAL S544.N6).

0017
Aquatic weed identification and control. Methods of aquatic weed control (Includes biological control).
Wellborn, T.L. Jr. Starkville, Miss., The Service. Information sheet - Cooperative Extension Service, Mississippi State UniversityMississippi State University. Cooperative Extension Service. Mar 1979. Mar 1979. (1036). 2 p. ill. (NAL Call No.: S544.3.M7M5).

0018
Aquatic weed research in Britain (Mechanical, chemical, and biological control).
Robson, T.O. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. July 1981. v. 19. p. 47-48. 3 ref. (NAL Call No.: SB614.H9).

0019
Arthropods associated with shoreline deposits of Eurasian watermilfoil (Myriophyllum spicatum) in the Currituck Sound, North Carolina (Aquatic weeds, biological control).
Apperson, C.S. ; Axtell, R.C. Athens, Ga., The Society. Journal of the Georgia Entomological Society. Jan 1981. v. 16 (1). p. 53-59. 11 ref. (NAL Call No.: QL461.G4).

0020
Bensulfuron methyl--a new aquatic herbicide.
Ackerson, R.C. ; Anderson, L.W.J.~Dechoretz, N. Sacramento, Calif. : California Weed Conference Office. Proceedings - California Weed Conference. Paper presented at a conference on "Education and Communication--the Keys to the Future," January 18-21, 1988, Sacramento, California. 1988. (40). p. 187-190. (NAL Call No.: DNAL 79.9 C122).

0021
Biological control of aquatic weeds.
Bennett, F.D. Nairobi, Kenya : United Nations Environment Programme, c1984. Proceedings of the International Conference on Water Hyacinth : Hyderabad, India, February 7-11, 1983 / Editor: G. Thyagarajan. Literature review. p. 14-40. Includes 65 references. (NAL Call No.: DNAL SB615.W3I5 1983).

0022
Biological control of aquatic weeds in Australia.
Harley, K.L.S. ; Forno, I.W.~Julien, M.H. Melbourne, The Council. Proceedings ... conference of the Council of Australian Weed Science Societies. 1978. 1978. (1st). p. 113-118. 2 ref. (NAL Call No.: SB610.C63).

0023
Biological control of aquatic weeds in southwest Florida (Phytophagous arthropods, herbivorous fish, bacterial and fungal pathogens for biological control).
Cassani, J.R. ; Miller, T.W. Jr.~Beach, M.L. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. July 1981. v. 19. p. 49-50. map. 6 ref. (NAL Call No.: SB614.H9).

0024
Biological control of reservoirs by fish (Israel, pollution and aquatic weed control).
Leventer, H. Nir-David, Joint Agricultural Extension Centre. Bamidgeh. = Bulletin of Fish Culture in Israel. Mar 1981. v. 33 (1). p. 3-23. ill., map. Bibliography p. 21-23. (NAL Call No.: 414.8 B21).

0025
Biological control of terestial (i.e. terrestrial) and aquatic weeds and pests of crop plants and forest / principal investigator Lj. Vasiljevic. -.
Vasiljevic, Lj. Belgrade Institute for

Plant Protection (1983?). At head of title: Final report no. 3 ~"YD-SEA-45-JB-54; period covering report from Januar 1, 1980 to Yuly 20, 1983.". (14) leaves ; 28 cm. (NAL Call No.: SB933.3.V37).

0026
Biological control of the floating fern Salvinia molesta in north-eastern Australia: plant-herbivore interactions.
BEREA. Forno, I.W. London : Commonwealth Agricultural Bureaux International. Bulletin of entomological research. Mar 1987. v. 77 (1). p. 9-17. Includes references. (NAL Call No.: DNAL 421 B87).

0027
Biological control of water hyacinth in Australia (Eichhornia crassipes, aquatic weeds, Neochetina eichhorniae, Sameodes albiguttalis).
Wright, A.D. Melbourne (Australia) : CSIRO, Australia, 1981. Proceedings of the Fifth International Symposium on Biological Control of Weeds, July 1980 / E.S. Del Fosse, editor. p. 529-535. ill. 2 p. ref. (NAL Call No.: SB611.I57 1980).

0028
Biological control of water weeds with plant pathogens / by T.E. Freeman, R. Charudattan, K.E. Conway. -.
Freeman, T. E. ; Charudattan, R.~Conway, K. E. Gainesville Water Resources Research Center, University of Florida 1978. "Research project technical completion report, OWRT project number A-033-FLA.". 66 p. : ill., maps ; 28 cm. --. (NAL Call No.: SB614.F7).

0029
Biological control of weeds by insects (Hydrilla, aquatic weeds).
Buckingham, G.R. Athens, Ga. : The Society. Journal of the Georgia Entomological Society. July 1984. Paper presented at the "Symposium on Biological Control" sponsored by the Southeastern Biological Control Working Group in conjunction with a meeting of the Entomological Society of America, Southeastern Branch, 1982, Mobile, Alabama. v. 19 (3,suppl.2). p. 62-78. Includes 76 references. (NAL Call No.: QL461.G4).

0030
Biological monitoring. IIA. Receiving system functional methods, relationships and indices (Aquatic plant and animal ecology, environment pollution control).
Matthews, R.A. ; Buikema, A.L. Jr.~Cairns, J. Jr.~Rodgers, J.H. Jr. Oxford, Pergamon Press. Water research. 1982. Literature review. v. 16 (2). p. 129-139. Includes 3 p. ref. (NAL Call No.: TD420.W3).

0031
Biological monitoring. III. Receiving system methodology based on community structure (Aquatic plant and animal ecology, environment pollution control).
Herricks, E.E. ; Cairns, J. Jr. Oxford, Pergamon Press. Water research. 1982. Literature review. v. 16 (2). p. 141-153. ill. Includes 3 p. ref. (NAL Call No.: TD420.W3).

0032
Biological parameters influencing growth and reproduction of Hydrilla.
Stanley, R.A. ; Gangstad, E.O. Boca Raton, Fla. : CRC Press, c1987 Environmental management of water projects / editors, Edward O. Gangstad, Ronald A. Stanley. p. 63-70. Includes references. (NAL Call No.: DNAL SB614.E58).

0033
Biological parameters of the TVA eurasian watermilfoil management program.
Stanley, R.A. ; Gangstad, E.O. Boca Raton, Fla. : CRC Press, c1987. Environmental management of water projects / editors, Edward O. Gangstad, Ronald A. Stanley. p. 35-47. Includes references. (NAL Call No.: DNAL SB614.E58).

0034
Change of the chemical composition of water in Druksiai Lake and the number of physiological groups of bacteria at the decomposition of green alga Scenedesmus quadricauda. Russian.
Antanyniene, A. Vilnius : Akademija. Darbai - Lietuvos TSR Mokslu Akademijos. Serija C = Trudy - Akademiia Nauk Litovskoi SSR. Seriia V. 1984. v. 4. p. 3-8. Includes 8 references. (NAL Call No.: DNAL 511 AK192D).

0035
Chemical and biological processes controlling the response of a freshwater ecosystem to copper stress: a field study of the CuSO4 (copper sulfate) treatment of Mill Pond Reservoir, Burlington, Massachusetts (Phytoplankton).
McKnight, D. Lawrence, Kan., American Society of Limnology and Oceanography. Limnology and oceanography. May 1981. v. 26 (3). p. 518-531. ill., maps. 35 ref. (NAL Call No.: GC1.L5).

0036
Chemical control of Elodea densa Planch. and other submersed aquatic plants as influenced by several environmental factors / by John William Mackenzie. -.
Mackenzie, John William, 1939-. 1971. Thesis (Ph.D.)--Oregon State University, 1971. Photocopy. Ann Arbor, Mich. : University Microfilms, 1971. 171 leaves ; 21 cm. Bibliography: leaves 125-141. (NAL Call No.: DISS 71-2,473).

0037
Chemical control of Salvinia molesta: glasshouse and lake experiments (Pteridophyta, aquatic fern weed).
Finlayson, C.M. ; Farrell, T.P. Victoria : Inkata Press. Australian weeds. Autumn 1983. v. 2 (3). p. 90-93. maps. Includes references. (NAL Call No.: SB613.A8A9).

0038
Compatibility and infectivity of a Cercospora rodmanii formulation with enhancing agents /by Judith C. Pennington, Edwin A. Theriot ; prepared for Office, Chief of Engineers, U.S. Army. --.
Pennington, Judith C. ; Theriot, Edwin A. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from National Technical Information Service , 1983. Cover title.~ At head of title: Aquatic Plant Cont.ol Research Program.~ Funding provided by ... Office, Chief of Engineers under Appropriation No.96X3122, Construction General, to the U.S. Army Engineer Waterways Experiment Station, Aquatic Plant Control Research Program.~ "Final report."~ "June 1983.". 19, 4 p. : ill. (some col.) ; 28 cm. --. Bibliography: p. 18-19. (NAL Call No.: DNAL SB615.W3P4).

0039
Compensatory branching and changes in nitrogen content in the aquatic weed Salvinia molesta in response to disbudding.
OECOBX. Julien, M.H. ; Bourne, A.S. Berlin, W. Ger. : Springer International. Oecologia. Sept 1986. v. 70 (2). p. 250-257. ill. Includes references. (NAL Call No.: DNAL QL750.O3).

0040
A concept for the development of long-term management plans for aquatic plant control : final report / by Dana R. Sanders, Joseph L. Decell. -.
Sanders, Dana Roy, 1944-. ; Decell, Joseph Lewis. Vicksburg, Miss. Mobility and Environmental Systems Laboratory, U.S. Army Engineer Waterways Experiment Station 1977. Cover title ~Prepared for Office, Chief of Engineers, U.S. Army, Washington, D.C ~Issued June 1977 ~"Aquatic Plant Control Research Program.". 23, (1) p. : ill. ; 27 cm. --. (NAL Call No.: TC409.S2).

0041
Conflicts of interest in the use of grass carp.
Van Zon, J.C.J. Ottawa . Agriculture Canada, 1985, c1986. Proceedings of the VI International Symposium on Biological Control of Weeds / edited by Ernest S. Delfosse. p. 395-403. Includes references. (NAL Call No.: DNAL SB611.I57 1984).

0042
Considerations for using herbicides for aquatic weed control in domestic water supplies of North Carolina /by K.A. Langeland and D.J. DeMont.
Langeland, Kenneth A. ; DeMont, D. J. Raleigh, N.C. : Water Resources Research Institute of the University of North Carolina, 1986 . "June 1986."~ Supported in part by the University of North Carolina Water Resources Research Institute in cooperation with North Carolina Agricultural Research Service.~ Project no 70032/70033. xvii, 116 p. : ill., maps ; 28 cm. Bibliography: p. 103-112. (NAL Call No.: DNAL TD201.N6 no.227).

0043
Contemporary appraisal of the population dynamics of introduced cichlid fish in south California (Sarotherodon, Tilapia, biological control of chironomids, mosquitoes, aquatic weeds).
Legner, E.F. ; Pelsue, F.W. Jr. Sacramento, Calif. : The Association. Proceedings and papers of the annual conference of the California Mosquito and Vector Control Association. Nov 18, 1983. Nov 18, 1983. (51st). p. 38-39. Includes references. (NAL Call No.: 428 C763).

0044
A continuous-flow model ecosystem for studying effects of herbicides on aquatic plants.
WEESA6. Paterson, D.M. ; Wright, S.J.L. Champaign, Ill. . Weed Science Society of America. Weed science. Sept 1987. v. 35 (5). p. 704-710. ill. Includes references. (NAL Call No.: DNAL 79.8 W41).

0045
Control of aquatic plants after short exposure to fluridone in combination with copper.
Anderson, L.W.J. ; Dechoretz, N. S.l. : The Society. Research progress report - Western Society of Weed Science. 1988. p. 375-376. (NAL Call No.: DNAL 79.9 W52R).

0046
Control of aquatic plants in ponds and lakes.
Nelson, James E. 1980. Document available from: Iowa State Univ., Publications Distribution, Printing & Publications Bldg., Ames, Iowa 50011. 6 p. : ill. (NAL Call No.: Not available at NAL).(NAL Call No.: Pm-951). This publication discusses ways to prevent weed infestation, weed management, and controlling the problem with mechanical, biological, or chemical methods.

0047
Control of aquatic weeds.
WUEXA. Parker, R. ; Comes, R.D. Pullman, Wash. . The Service. Extension bulletin - Washington State University, Cooperative Extension Service. Feb 1987. (928,rev.). 9 p. (NAL Call No.: DNAL 275.29 W27P).

0048
Control of aquatic weeds (Herbicides).
Frank, P.A. Champaign, Ill., Weeds Today, Inc. Weeds today. Winter 1979. v. 10 (4). p. 25-27. ill. (NAL Call No.: SB610.W4).

0049
Control of aquatic weeds in an irrigation canal with bensulfuron methyl.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1987. p.

377-378. (NAL Call No.: DNAL 79.9 W52R).

0050
Control of aquatic weeds with hexazinone (Triazine herbicides).
Anderson, L.W.J. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. July 1981. v. 19. p. 9-14. ill. 18 ref. (NAL Call No.: SB614.H9).

0051
Control of Pistia stratiotes L. with herbicides.
Narayana Rao, K. ; Rao, A.S. Bapatla : Andhra Agricultural Union. The Andhra agricultural journal. Oct/Dec 1985. v. 32 (4). p. 270-271. Includes references. (NAL Call No.: DNAL 34.2 AN4).

0052
Control of submerged weeds in flowing water using viscous gel diquat.
PZWPA. Tanner, C.C. ; Clayton, J.S. Palmerston North : New Zealand Weed and Pest Control Society. Proceedings - New Zealand Weed and Pest Control Conference. 1984. (37th). p. 46-49. Includes references. (NAL Call No.: DNAL 79.9 N213).

0053
Cost analysis of aquatic weed control: fish versus chemicals in a Florida Lake (Grass carp, Ctenopharyngodon idella, hydrilla).
Shireman, J.V.PFCUA. Fort Collins : The Service. The Progressive fish culturist - United States, Fish and Wildlife Service. Oct 1982. v. 44 (4). p. 199-200. Includes references. (NAL Call No.: 157.5 P94).

0054
Culture methodology for experimental investigations involving rooted submersed aquatic plants /by R. Michael Smart, John W. Barko. --.
Smart, R. Michael. ; Barko, John W. E. Vicksburg, Miss. : Dept. of the Army, Waterways, Experiment Station, Corps of Engineers ; Springfield, Va. : Available from National Technical Information Service, 1984. Cover title.~ "November 1984."~ At head of title: Aquatic Plant Control Research Program.~ Final report ; prepared for Department of the Army, U.S. Army Corps of Engineers, Washington, D.C. 18, 2 p. : ill. ; 28 cm. --. Bibliography: p. 14-18. (NAL Call No.: DNAL QK105.S6).

0055
Description of a new species of Cricotopus van der Wulp (Diptera:Chironomidae) associated with Myriophyllum spicatum Cricotopus (Isocladius) myriophylli .
CAENA. Oliver, D.R. Ottawa : Entomological Society of Canada. The Canadian entomologist. Oct 1984. v. 116 (10). p. 1287-1292. ill. Includes 8 references. (NAL Call No.: DNAL 421 C16).

0056
Determination of terbutryn (Aquatic herbicide) and its degradation products in water, sediments, aquatic plants, and fish.
Muir, D.C.G. Washington, D.C., American Chemical Society. Journal of agricultural and food chemistry. July/Aug 1980. v. 28 (4). p. 714-719. ill. 18 ref. (NAL Call No.: 381 J8223).

0057
Development and evaluation of controlled release herbicides.
Janes, George A. ; Bille, Suzanne M. Barbeton, Ohio Creative Biology Laboratory 1978. 17, (18) p. : ill. ; 27 cm. --. Bibliography: p. 17. (NAL Call No.: SB614.J3).

0058
Differential effects of phenoxy herbicides on light-dependent 14CO2 (carbon dioxide) fixation in isolated cells of C3 and C4 (carbon pathways) plants (Ipomoea aquatica and Digitaria sanguinalis).
Malakondaiah, N. ; Fang, S.C. New York, Pesticide biochemistry and physiology. June 1979. v. 10 (3). p. 268-274. ill. 13 ref. (NAL Call No.: SB951.P49).

0059
Dissipation of 2,4-D DMA and BEE from water, mud, and fish at Lake Seminole, Georgia (Herbicide residues, control, aquatic plants).
Hoeppel, R.E.WARBA ; Westerdahl, H.E. Minneapolis : American Water Resources Association. Water resources bulletin. Apr 1983. v. 19 (2). p. 197-204. ill., maps. Includes references. (NAL Call No.: 292.9 AM34).

0060
Distribution, biology and host specificity of Cyrtobagous singularis Hustache (Coleoptera: Curculionidae) for the biological control of Salvinia molesta (Aquatic weed).
Forno, I.W.BEREA. ; Sands, D.P.A.~Sexton, W. London : Commonwealth Agricultural Bureaux. Bulletin of entomological research. Mar 1983. v. 73 (1). p. 85-95. maps. Includes references. (NAL Call No.: 421 B87).

0061
Dry application of dry flowable formulations.
Gandrud, D.E. ; Haugen, N.L. Philadelphia, Pa. : ASTM, c1985. Pesticide formulations and application systems : fourth symposium : a symposium sponsored by ASTM Committee E-35 on Pesticides, New Orleans, La., 2-3 Nov. 1983 / Thomas M. Kaneko, Larry D. Spicer, editors. p. 158-166. (NAL Call No.: DNAL SB950.93.P47 1985).

0062
Ecological and morphological effects of 2,4-D on Myriophyllum spicatum L. in a Tennessee Valley Reservoir / by Eugene Telford Bergquist. -.
Bergquist, Eugene Telford, 1929-. 1970. Thesis (Ph.D.)--University of Tennessee, 1970. Photocopy. Ann Arbor, Mich. :

University Microfilms, 1971. ix, 125 leaves ; 21 cm. Bibliography: leaves 93-103. (NAL Call No.: DISS 71-17,712).

0063
An ecological basis for aquatic plant management.
Spencer, D.F. Sacramento, Calif. : California Weed Conference Office. Proceedings - California Weed Conference. Paper presented at a conference on "Education and Communication--the Keys to the Future," January 18-21, 1988, Sacramento, California. 1988. (40). p. 182-186. Includes references. (NAL Call No.: DNAL 79.9 C122).

0064
The ecological effects of 2-methylthiotriazine herbicides used for aquatic weed control in navigable canals. I. Effects on aquatic flora and water chemistry.
Murphy, K.J. ; Hanbury, R.G.~Eaton, J.W. Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung. Archiv fur hydrobiologie. 1981. v. 91 (25). p. 284-331. map. Includes 4 p. ref. (NAL Call No.: 410 AR28).

0065
The ecological effects of 2-methylthiotriazine herbicides used for aquatic weed control in navigable canals. II. Effects on macroinvertebrate fauna, and general discussion (Includes insects).
Hanbury, R.G. ; Murphy, K.J.~Eaton, J.W. Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung. Archiv fur hydrobiologie. Sept/Oct 1981 (pub.1982). v. 12 (5). p. 408-426. Includes 2 p. ref. (NAL Call No.: 410 AR28).

0066
Economic weed control with grass carp (Ctenopharyngodon idella, herbivorous fish, aquatic weeds, biological control, Egypt).
Zon, J.C.J. van. London : Centre for Overseas Pest Research. Tropical pest management. June 1984. v. 30 (2). p. 179-185. Includes 18 references. (NAL Call No.: SB950.A1P3).

0067
Effect of calcium on the activity of three copper compounds on hydrilla.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1986. p. 305-306. (NAL Call No.: DNAL 79.9 W52R).

0068
Effect of different concentrations of DDT on higher aquatic plants (Control of reservoir overgorwing, herbicides). Russian.
Merezhko, A.I.BVIBA. ; Shokod'ko, T.I. Leningrad : "Nauka". Biologiia vnutrennikh vod. 1980. 1980. (47). p. 20-24. 4 ref. (NAL Call No.: QH541.5.F7B5).

0069
Effect of Hirschmanniella caudacrena on the submersed aquatic plants Ceratophyllum demersum and Hydrilla verticillata.
JONEB. Gerber, K. ; Smart, G.C. Jr. Raleigh, N.C. : Society of Nematologists. Journal of nematology. Oct 1987. v. 19 (4). p. 447-453. ill. Includes references. (NAL Call No.: DNAL QL391.N4J62).

0070
The effect of the Midstream herbicide on fishpond ecosystem.
Hartman, P. ; Faina, R.~Machova, J. Vodnany : Research Institute of Fishery and Hydrobiology. Prace VURH Vodnany. = Papers of FRI Vodnany. 1984. (13). p. 21-33. ill. (NAL Call No.: DNAL 414.9 V852).

0071
Effect of very low concentrations of bensulfuron methyl on the growth of sago pondweed.
Anderson, L.W.J. ; Dechoretz, N. S.l. : The Society. Research progress report - Western Society of weed Science. 1988. p. 369-370. (NAL Call No.: DNAL 79.9 W52R).

0072
Effects of herbicides on stream Aufwuchs productivity and nutrient uptake.
AECTCV. Krieger, K.A. ; Baker, D.B.~Kramer, J.W. New York, N.Y. : Springer-Verlag. Archives of environmental contamination and toxicology. May 1988. v. 17 (3). p. 299-306. ill. Includes references. (NAL Call No.: DNAL TD172.A7).

0073
Effects of low concentrations of herbicides on submersed aquatic plants (in the Chesapeake Bay, water pollution, herbicide runoff, toxicity).
Forney, D.R. ; Davis, D.E. Champaign, Ill., Weed Science Society of America. Weed science. Nov 1981. v. 29 (6). p. 677-685. ill. 26 ref. (NAL Call No.: 79.8 W41).

0074
Effects of low concentrations of terbutryn (aquatic herbicide) on Myriophyllum and Cabomba.
Riemer, D.N. ; Trout, J.R. Fort Myers, Fla. : Aquatic Plant Management Society. Journal of aquatic plant management. July 1980. v. 18. p. 6-9. ill. (NAL Call No.: SB614.H91).

0075
Effects of Roundup herbicide on diatom populations in the aquatic environment of a coastal forest (Canada).
Sullivan, D.S. ; Sullivan, T.P.~Bisalputra, T. New York, Springer. Bulletin of environmental contamination and toxicology. Jan 1981. v. 26 (1). p. 91-96. ill. 17 ref. (NAL Call No.: RA1270.P35A1).

0076
Effects of temperature, nutrients and a beetle on branch architecture of the floating weed Salvinia molesta and simulations of biological control.
JECOA. Room, P.M. Oxford : Blackwell Scientific. Journal of ecology. Sept 1988. v. 76 (3). p. 826-848. ill. Includes references. (NAL Call No.: DNAL 450 J829).

0077
Effects of the aquatic herbicide 2,4-D DMA (dimethylamine salt of 2,4-dichlorophenoxy acetic acid) on the ecology of experimental ponds.
Boyle, T.P. London, Applied Science. Environmental pollution. Series A: Ecological and biological. Jan 1980. v. 21 (1). p. 35-49. ill. 27 ref. (NAL Call No.: QH545.A1E52).

0078
Effects of white amur (Ctenopharyngodon idella) on a Florida lake: a model (Biological control of aquatic weeds).
Ewel, K.C. ; Fontaine, T.D. III. Amsterdam, Netherlands, Elsevier. Ecological modelling. Aug 1982. v. 16 (2/4). p. 251-273. 2 p. ref. (NAL Call No.: QH541.15.M3E25).

0079
Environmental and chemical control of vegetative dormant bud production in Hydrilla verticillata (Aquatic weeds, tropical regions, Lake Conroe, Texas).
Klaine, S.J. ; Ward, C.H. London : Academic Press. Annals of botany. Apr 1984. v. 53 (4). p. 503-514. Includes references. (NAL Call No.: 450 AN7).

0080
Environmental management of water projects /editors, Edward D. Gangstad, Ronald A. Stanley.
: Gangstad, Edward D.,; 1925--Stanley, Ronald A. Boca Raton, Fla. : CRC Press, c1987. 158 p. : ill. ; 28 cm. Includes bibliographies and index. (NAL Call No.: DNAL SB614.E58).

0081
Evaluation of cinmethylin for the control of aquatic plants.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - western Society of Weed Science. 1986. p. 320-322. (NAL Call No.: DNAL 79.9 W52R).

0082
Evaluation of herbicide application platforms for use in aquatic plant control : report 1, evaluation of the Marsh Screw Amphibian (MSA) / by Edgar S. Rush, William E. Willoughby. -.
Rush, Edgar S. ; Willoughby, William E. Vicksburg, Miss. U.S. Army Engineer Waterways Experiment Station 1977. Prepared for Office, Chief of Engineers, U.S. Army, Washington, D.C. 40 p. in various pagings : ill. ; 27 cm. --. Bibliography: p. 30. (NAL Call No.: SB951.4.R8).

0083
Evaluation of selected herbicides for the control of Monochoria vaginalis in water-seeded rice.
Hill, J.E. ; Bayer, D.E.-Wrysinski, J.-Brandon, B.W. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1987. p. 229. (NAL Call No.: DNAL 79.9 W52R).

0084
Evaluation of three herbicides for the control aquatic weeds in irrigation canals.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1986. p. 316. (NAL Call No.: DNAL 79.9 W52R).

0085
Evaluation of white amur (Ctenopharyngodon idella) for control of Lyngbya in a 32 hectare public fishing lake (Aquatic weeds, biological control).
Zolczynski, S.J. ; Smith, B.W. Auburn, Ala., The Society. Proceedings - Southern Weed Science Society. 1980. 1980. (33d). p. 196-203. maps. 13 ref. (NAL Call No.: 79.9 S08).

0086
Evidence for pathogenicity of Fusarium sporotrichioides to Eurasian water milfoil, Myriophyllum spicatum (Aquatic weed, biological control).
Andrews, J.H. ; Hecht, E.P. Ottawa, National Research Council of Canada. Canadian journal of botany = Journal canadien de botanique. June 1981. v. 59 (6). p. 1069-1077. ill. 21 ref. (NAL Call No.: 470 C16C).

0087
Factors affecting fluctuations in extent of Salvinia molesta (aquatic Pteridophyta) on Lake Kariba (Biological control with aquatic grasshopper Paulenia acuminata in Central Africa).
Mitchell, D.S. ; Rose, D.J.W. London, Centre for Overseas Pest Research, Ministry of Overseas Development. PANS. June 1979. v. 25 (2). p. 171-177. ill. 20 ref. (NAL Call No.: SB950.A1P3).

0088
Fate of fluridone in sediment and water in laboratory and field experiments (Aquatic herbicide).
Muir, D.C.G. ; Grift, N.P. Washington, D.C., American Chemical Society. Journal of agricultural and food chemistry. Mar/Apr 1982. v. 30 (2). p. 238-244. ill. Includes 11 ref. (NAL Call No.: 381 J8223).

0089
Fate of herbicides in flooded paddy soils (Photodegradation in water, volatilization and run-off, aquatic conditions).
Kuwatsuka, S. Oxford ; Pergamon Press, c1983. Pesticide chemistry : human welfare and the environment : proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto,

Japan, 29 August-4 September 1982 / editors-in-chief, J. Miyamoto and P.C. Kearney. p. 347-354. Includes references. (NAL Call No.: SB951.I562- 1982 V.2).

0090
Field studies and laboratory rearing of Arzama densa Wlk. a biological control agent against waterhyacinth : final report /by R.G. Baer and P.C. Quimby, Jr. (U.S. Department of Agriculture, Science and Education Administration, Southern Weed Science Laboratory) ; prepared for U.S. Army Engineer District, New Orleans and Office, Chief of Engineers, U.S. Army ; monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station.
-- : Quimby, P. C. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1980. Cover title.- "December 1980."- "Under Interagency Agreement WESRF-79-83.". 26, 3 p. : ill. ; 27 cm. Bibliography: p. 25-26. (NAL Call No.: DNAL SB615.W383).

0091
The flea beetle, Lysathia flavipes, that attacks Ludwigia (water primrose) and Myriophyllum (parrotfeather) in Argentina (Biological control of aquatic weeds).
Cordo, H.A.COBLA. ; DeLoach, C.J. Washington : Coleopterists Society. The Coleopterists' bulletin. June 1982. v. 36 (2). p. 298-301. Includes references. (NAL Call No.: 421 C674).

0092
Fluridone--a new aquatic herbicide.
Arnold, W.R. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. June 1979. v. 17. p. 30-33. ill. (NAL Call No.: SB614.H9).

0093
Fluridone--Lake Rotoiti efficacy trial.
PZWPA. Weels, R.D.S. ; Coffey, B.T. Palmerston North : New Zealand Weed and Pest Control Society. Proceedings - New Zealand Weed and Pest Control Conference. 1984. (37th). p. 42-45. ill. Includes references. (NAL Call No.: DNAL 79.9 N213).

0094
Fluridone, a new herbicide for aquatic plant management.
McCowen, M.C. ; Young, C.L. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. June 1979. v. 17. p. 27-30. ill. 5 ref. (NAL Call No.: SB614.H9).

0095
Food preference and growth of grass carp, Ctenopharyngodon idella, and hybrid carp, C. idella female x Aristichthys nobilis male (Feeding on aquatic weeds, biological control).
Kilambi, R.V. ; Zdinak, A. Melbourne (Australia) : CSIRO, Australia, 1981. Proceedings of the Fifth International Symposium on Biological Control of Weeds, July 1980 / E.S. Del Fosse, editor. p. 281-286. 2 p. ref. (NAL Call No.: SB611.I57 1980).

0096
Freshwater vegetation management /by Edward O. Gangstad.
Gangstad, Edward O. Fresno, Calif. : Thomas Publications, c1986. 380 p. : ill., maps ; 24 cm. Includes bibliographies and index. (NAL Call No.: DNAL SB614.G34).

0097
Giant burreed and water horsetail control in a fallowed wild rice field.
Callihan, R.H. ; Prather, T.S.-Thill, D.C. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1987. p. 373. (NAL Call No.: DNAL 79.9 W52R).

0098
Giant burreed, water horsetail and wild rice tolerance to bentazon and 2,4-D.
Prather, T.S. ; Callihan, R.H.-Thill, D.C. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1987. p. 374. (NAL Call No.: DNAL 79.9 W52R).

0099
Grass carp a fish for biological management of hydrilla and other aquatic weeds in Florida /David L. Sutton and Vernon V. Vandiver, Jr.
Sutton, David L. 1939-. ; Vandiver, Vernon V. ; 1944-. Gainesville, Fla. : Agricultural Experiment Stations, Institute of Food and Agricultural Sciences, University of Florida, 1986. Cover title.- "December 1986.". 10 p. : col. ill. ; 23 cm. Bibliography: p. 10. (NAL Call No.: DNAL 100 F662 (1) no.867).

0100
Grass carp, great drain cleaners (Aquatic weeds, biological control, New Zealand).
Rennie, N.NZFAA. Auckland : New Zealand Newspapers. The New Zealand farmer. Feb 24, 1983. v. 104 (4). p. 8-10. ill. (NAL Call No.: 23 N484).

0101
Grass carp hybridization and observations of a grass carp X bighead hybrid (Aquatic weed management, biological control).
Sutton, D.L. ; Stanley, J.G.-Miley, W.W. II. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. July 1981. v. 19. p. 37-39. ill. 18 ref. (NAL Call No.: SB614.H9).

0102
Grass carp status in the United States: a review (Ctenopharyngodon idella, biological control agents for nuisance aquatic weeds, sport fishing).
Pierce, B.A.EMNGD. New York : Springer International. Environmental management. Mar 1983. Literature review. v. 7 (2). p. 151-160. ill. Includes references. (NAL Call No.: HC79.E5E5).

0103
Growth of aquatic plants after pre- or early postemergence application of DPX-F5384.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1986. p. 319. (NAL Call No.: DNAL 79.9 W52R).

0104
Growth of sago and American pondweed after short exposure to 3 herbicides applied under early postemergent conditions.
Anderson, L.W.J. ; Dechoretz, N. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1986. p. 312-313. (NAL Call No.: DNAL 79.9 W52R).

0105
Growth of sago pondweed from tubers after limited exposure to bensulfuron methyl.
Anderson, L.W.J. ; Dechoretz, N. S.l. : The Society. Research progress report - Western Society of Weed Science 1988. p. 372-373. (NAL Call No.: DNAL 79.9 W52R).

0106
Guidelines for aquatic pesticide applications involving water intakes or water use areas.
Meade, J.A. ; Riemer, D.N. New Brunswick, N.J. : The Service. FS - Cooperative Extension Service, Cook College. 1986. (155). 2 p. (NAL Call No.: DNAL S544.3.N5F7).

0107
Herbicidal residues and environmental effects from the experimental application of two 2,4-D formulations to control eurasian watermilfoil /by Naman sic E. Otto, John C. Pringle, David Sisneros.
Otto, N. E. ; Pringle, John C.-Sisneros, David. Denver, Colo. : Applied Sciences Branch, Division of Research, Engineering and Research Center, U.S. Dept. of the Interior, Bureau of Reclamation ; Springfield, Va. : Available from the National Technical Information Service, Operations Division, distributor , 1983. "July 1983.". iv, 97 p. : ill., maps ; 28 cm. Includes bibliographical references. (NAL Call No.: DNAL RA1270.H3O7).

0108
Herbicide application techniques for aquatic weed control.
Dechoretz, N. Sacramento, Ca. : California Weed Conference Office Proceedings - California Weed Conference. p. 132-134. (NAL Call No.: 79.9 C122).

0109
Herbicide treatments for control of weeds in dry-seeded rice (Oryza sativa).
WEESA6. Smith, R.J. Jr. ; Khodayari, K. Champaign, Ill. : Weed Science Society of America. Weed science. Sept 1985. v. 33 (5). p. 686-692. Includes 13 references. (NAL Call No.: DNAL 79.8 W41).

0110
Herbicides in surface water.
Bowmer, K.H. Chichester, W. Sussex : John Wiley & Sons. Progress in pesticide biochemistry and toxicology. Literature review. 1987. v. 6. p. 271-355. Includes references. (NAL Call No.: DNAL QP501.P72).

0111
Hydrosoil residues and hydrilla verticillata control in a central Florida lake using fluridone.
PSSCB. Schmitz, D.C. ; Leslie, A.J.-Nall, L.E.-Osborne, J.A. Essex : Elsevier Applied Science Publishers. Pesticide science. 1987. v. 21 (1). p. 73-82. ill. Includes references. (NAL Call No.: DNAL SB951.P47).

0112
The impact of neochetina eichhorniae on waterhyacinth in southern Louisiana (Eichhornia crassipes, use of weevils in biological control of aquatic weeds).
Goyer, R.A. ; Stark, J.D. Vicksburg, Miss. : Aquatic Plant Management Society. Journal of aquatic plant management. Jan 1984. v. 22. p. 57-61. ill. Includes references. (NAL Call No.: SB614.H9).

0113
Improving technology for chemical control of aquatic plants /by Kerry K. Steward. --.
Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1982. Cover title.- At head of title: Aquatic Plant Control Research Program.- "August 1982."- "Annual report for FY 1980."- "Prepared for Office, Chief of Engineers, U.S. Army under USDA/SEA 12-14-7001-992."- "Monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station.". 51 p. in various pagings : ill. ; 27 cm. --. Bibliography: p. 26. (NAL Call No.: DNAL SB614.S7).

0114
An in situ comparison of the effectiveness of four algicides (Copper citrate, copper ethanolamine, simazine, diuron, bioassay, Aquatic herbicides, algae control).
Hoffman, R.W.WARBA. : Ellis, G.-Rae, J. Minneapolis : American Water Resources Association. Water resources bulletin. Dec 1982. v. 18 (6). p. 921-927. ill. 36 ref. (NAL Call No.: 292.9 AM34).

0115
In vitro effects of the s-triazine herbicide, prometryne, on the growth of terrestrial and aquatic microflora.
AECTCV. Yee, D. ; Weinberger, P.-Johnson, D.A.-DeChacin, C. New York, N.Y. : Springer-Verlag. Archives of environmental contamination and toxicology. Jan 1985. v. 14 (1). p. 25-31. Includes references. (NAL Call No.: DNAL TD172.A7).

0116
Information exchange bulletin /Aquatic Plant Control Research Program.
Vicksburg, Miss. : U.S. Army Corps of Engineers, Waterways Experiment Station,. v. : ill. ; 28 cm. (NAL Call No.: DNAL SB614.I54).

0117
Inventory and assessment of aquatic plant management methodologies /by Elba A. Dardeau, Jr., Elizabeth A. Hogg. --.
Dardeau, Elba A. ; Hogg, Elizabeth A. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1983. Cover title.- "January 1983."- Final report.- "Prepared for Office, Chief of Engineers, U.S. Army."- At head of title: Aquatic Plant Control Research Program. 86 p. in various pagings : ill. ; 27 cm. --. Includes bibliographies. (NAL Call No.: DNAL SB614.3.U5D3).

0118
Large-scale operations management test of use of the white amur for control of problem aquatic plantsReport 5Synthesis report /by Andrew C. Miller, Robert H. King.
Miller, Andrew C. ; King, Robert H. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1984. Cover title.- "June 1984"- At head of title: Aquatic Plant Control Research Program.- Prepared for U.S. Army Engineer District, Jacksonville and Dept. of the Army, U.S. Army Corps of Engineers.- "Final report.". 143 p. in various pagings : ill. ; 27 cm. Contains bibliographies. (NAL Call No.: DNAL SB614.M42).

0119
Large-scale operations management test of use of the white amur for control of problem aquatic plants selected life history information of animal species on Lake Conway, Florida /by Nancy J. Zittleman, Randall R. Williams, Eugene G. Buglewicz. --.
Williams, Randall R.-Buglewicz, Eugene G. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1982. Cover title.- "August 1982."- "Prepared for U.S. Army Engineer District, Jacksonville and Office, Chief of Engineers, U.S. Army."- At head of title: Aquatic Plant Control Research Program.- Final report. 101 p.in various pagings : 27 cm. --. Bibliography: p. 7-9. (NAL Call No.: DNAL SB614.3.U5Z5).

0120
"Letters to the editor" and the perception of weed control strategies: the use of 2,4-D to control Myriophyllum spicatum L. in the Okanagan Valley, British Columbia, Canada.
Dearden, P. Boulder : Westview Press, 1987. Management of pests and pesticides : farmers' perceptions and practices / edited by Joyce Tait and Banpot Napompeth. p. 58-65. ill. Includes references. (NAL Call No.: DNAL SB950.M3).

0121
Localised control of submerged aquatic weeds with herbicides.
Robson, T.O. Slough, England : Commonwealth Agricultural Bureaux, 1983. Recent advances in weed research / edited by W.W. Fletcher. p. 171-180. Includes references. (NAL Call No.: DNAL SB611.R43).

0122
Management of Eurasian watermilfoil in the Columbia River Basin /by K. Jack Killgore, Jr. --.
Killgore, K. Jack. Vicksburg, Miss. : Dept. of the Army, Waterways Experiment Station, Corps of Engineers ; Springfield, Va. : Available from National Technical Information Service, 1984. Cover title.- "December 1984."- At head of title: Aquatic Plant Control Research Program.- Final report. 53 p. in various pagings : ill., maps ; 27 cm. --. Bibliography: p. 37-39. (NAL Call No.: DNAL SB615.E87K5).

0123
The management of Salvinia molesta in Papua New Guinea (Aquatic weeds, biological control by Nymphula responsalis, paulinia acuminatak, Cyrtobagous singularis).
Mitchell, D.S. Melbourne (Australia) : CSIRO, Australia, 1981. Proceedings of the Fifth International Symposium on Biological Control of Weeds, July 1980 / E.S. Del Fosse, editor. p. 31-34. 1 p. ref. (NAL Call No.: SB611.I57 1980).

0124
A management procedure for the introduction of biological agents for control of aquatic plants : final report / Warren E. Grabau. -.
Grabau, Warren E. Vicksburg, Miss. U.S. Army Engineer Waterways Experiment Station, Mobility and Environmental Systems Laboratory 1977. Prepared for Office, Chief of Engineers, U.S. Army, Washington, D.C. 26, (10) p. : ill. ; 27 cm. --. (NAL Call No.: SB423.G7).

0125
Management program for alligatorweed in North Carolina /by K.A. Langeland.
Langeland, Kenneth A. Raleigh, N.C. : Water Resources Research Institute of the University of North Carolina, 1986. "March 1986"--Cover.- "UNC-WRRI-86-224.". x, 34 leaves : maps ; 28 cm. Bibliography: leaves 32-33. (NAL Call No.: DNAL TD201.N6 no.224).

0126
Management program for hydrilla (a monoecious strain) in North Carolina /by K.A. Langeland and G.J. Pesacreta.
Langeland, Kenneth A. ; Pesacreta, G. J. Raleigh, N.C. : Water Resources Research Institute of the University of North Carolina, 1986. "March 1986"--Cover.- "UNC-WRRI-86-225.". vii, 26 leaves : maps ; 28 cm. Bibliography: leaves 18-21. (NAL Call No.: DNAL TD201.N6 no.225).

0127
Microbiological control of Eurasian watermilfoil /by Haim B. Gunner ; prepared for Office, Chief of Engineers, U.S. Army ; monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station. --.
Gunner, Haim B., 1924-. Washington, D.C. : The Office ; Springfield, Va. : available from National Technical Information Service , 1983. Cover title.~ At head of title: Aquatic Plant Control Research Program.~ "June 1983."~ Final report.~ Contract no. DACW39-80-C-0029. 19, 6 p. : col. ill. ; 28 cm. --. Bibliography: p. 17-19. (NAL Call No.: DNAL SB615.E87G8).

0128
Monoecious 'Hydrilla' in the Potomac River /by Environmental Laboratory, Department of the Army, Waterways Experiment Station, Corps of Engineers. --.
Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service, 1985. Cover title.~ At head of title: Aquatic Plant Control Research Program.~ Prepared for U.S. Army District, Baltimore, Baltimore, Maryland 21203-1715 and Department of the Army, U.S. Army Corps of Engineers, Washington, D.C. 20314-1000.~ "August 1985.". xii, 214 p. (in various foliations) : ill. ; 28 cm. --. Includes bibliographies. (NAL Call No.: DNAL SB615.H9M6).

0129
Morphological comparisons of diploid and triploid hybrid grass carp, Ctenopharyngodon idella female X Hypophthalmichthys nobilis male.
dFIBA. Cassani, J.R. ; Caton, W.E.~Clark, B. London : Academic Press. Journal of fish biology. Sept 1984. v. 25 (3). p. 269-278. Includes 19 references. (NAL Call No.: DNAL QL614.J68).

0130
Movement of 14-C Arsenal (imazapyr) into monoecious Hydrilla verticillata tubers.
Anderson, L.W.J. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1986. p. 304. (NAL Call No.: DNAL 79.9 W52R).

0131
A new concept for controlling aquatic weeds (Salvinia molesta, Pistia, Azolla, chemical control).
Diatloff, G. Melbourne, The Council Proceedings ... conference of the Council of Australian Weed Science Societies. 1978. 1978. (1st). p. 76. (NAL Call No.: SB610.C63).

0132
A note on the performance of herbicides for the control of water hyacinth (Eichhornia crassipes (Mart), Solms) (Aquatic weed, water hyacinth).
Bajpai, R.P. ; Chauhan, D.V.S. Jabalpur, Jawaharlal Nehru Agricultural University. JNKVV research journal. Jan/Apr 1981. v. 15 (1/2). p. 51-52. Includes 4 ref. (NAL Call No.: S19.J32).

0133
Notes on the weevils Tyloderma, auleutes, and Onychylis that feed on Ludwigia and other aquatic plants in southern South America (Biological control of weeds, taxonomic aspects).
Cordo, H.A.COBLA. ; DeLoach, C.J. Washington : Coleopterists Society. The Coleopterists' bulletin. June 1982. v. 36 (2). p. 291-297. ill. Includes references. (NAL Call No.: 421 C674).

0134
Nutrient chemistry in herbicide-treated ponds of differing fertility (Aquatic plant control).
Peverly, J.H. ; Johnson, R.L. Madison, American Society of Agronomy. Journal of environmental quality. July/Sept 1979. v. 8 (3). p. 294-300. ill. 26 ref. (NAL Call No.: QH540.J6).

0135
Observations on host selection by Lysathia ludoviciana (Chrysomelidae), a beetle with potential for biological control of certain aquatic weeds (Ludwigia peploides).
Campbell, J.M.TUSCA. ; Clark, W.J. San Angelo : Texas Academy of Science. The Texas journal of science. July 1983. v. 35 (2). p. 165-167. Includes references. (NAL Call No.: 470 T31).

0136
Observations on the predatory behaviour of Monochus aquaticus.
Bilgrami, A.L. ; Ahmad, I.~Jairajpuri, M.S. Bari, Italy : Laboratorio di nematologia agraria. Nematologia mediterranea. June 1984. v. 12 (1). p. 41-45. Includes 7 references. (NAL Call No.: DNAL QL391.N4N42).

0137
Official evaluation of herbicides in agriculture, 1981 (in field crops, aquatic weeds).
Aamisepp, A. Uppsala : Dept. of Plant Husbandry and Research Information Centre, Swed. Univ. Agr. Sci., 1982. Weeds and weed control : 23rd Swedish Weed Conference, Uppsala, 27-29 January 1982. p. 408-413. (NAL Call No.: SB613.S3S9 1982).

0138
One appraoch to vegetation problem: chemical aquatic weed management (by the fish farmer) discussed.
O'Neil, M.R. Little Rock, Ark., Briggs Associates, Inc. Aquaculture magazine. Mar/Apr 1981. v. 7 (3). p. 26-29. ill. (NAL Call No.: SH1.C65).

0139
An overview of atrazine dynamics in estuarine ecosystems (Herbicides, toxic to plant species and aquatic vegetation).
Stevenson, J.C. ; Jones, T.W.~Kemp, W.M.~Boynton, W.R.~Means, J.C. Boulder, Colo. : U.S. Dept. of Commerce, NOAA, 1982. Proceedings of the Workshop on

Agrichemicals and Estuarine Productivity, Duke University Marine Laboratory, Beaufort, North Carolina, September 18-19, 1980. p. 71-94. ill. Includes references. (NAL Call No.: GC97.W6 1980).

0140
Paraquat and 2,4-D amine: their phytotoxicity or coontail and residual effects (Aquatic weed, Herbicides contaminated water).
Balyan, R.S. ; Pahuja, S.S. Bombay : Scientia Publishing Company. Pestology. Aug 1982. v. 6 (8). p. 13-15. Includes references. (NAL Call No.: SB950.P47).

0141
Pearl-millet (Pennisetum americanum (L.) K Schum) and its sensitivity to aquatic herbicides (Injury).
Balyan, R.S. ; Malik, D.S. Rajendranagar, Hyderabad : Indian Society of Weed Science. Indian journal of weed science. June 1982. v. 14 (1). p. 31-33. Includes references. (NAL Call No.: SB613.A1I4).

0142
Persistence and fate of 2,4-D butoxyethanol ester in artificial ponds.
JEVQAA. Birmingham, B.C. ; Colman, B. Madison, Wis. : American Society of Agronomy. Journal of environmental quality. Jan/Mar 1985. v. 14 (1). p. 100-104. Includes references. (NAL Call No.: DNAL QH540.J6).

0143
Plant-parasitic nematodes associated with aquatic vascular plants.
Gerber, K. ; Smart, G.C. Jr. Hyattsville, Md. : Society of Nematologists, 1987. Vistas on nematology : a commemoration of the twenty-fifth anniversary of the Society of Nematologists / edited by Joseph A. Veech and Donald W. Dickson. Literature review. p. 488-501. ill. Includes references. (NAL Call No.: DNAL QL391.N4V57).

0144
Potential for use of triploid grass carp in northern California: feeding preference and nutritional studies.
Pine, R.T. ; Anderson, L. Sacramento, Calif. : California Weed Conference Office. Proceedings - California Weed Conference. Paper presented at a conference on "Education and Communication--the Keys to the Future," January 18-21, 1988, Sacramento, California. 1988. (40). p. 194-200. Includes references. (NAL Call No.: DNAL 79.9 C122).

0145
Predicting population intensity of adult Neochetina eichhorniae (Coleoptera:Curculionidae) from incidence of feeding on leaves of waterhyacinth, Eichhornia crassipes.
EVETEX. Wright, A.D. ; Center, T.D. College Park, Md. : Entomological Society of America. Environmental entomology. Dec 1984. v. 13 (6). p. 1478-1482. ill. Includes references. (NAL Call No.: DNAL QL461.E532).

0146
Preliminary evaluation of hydrogen peroxide as a potential herbicide for aquatic weeds.
Quimby, P.C. Jr. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. July 1981. v. 19. p. 53-55. 11 ref. (NAL Call No.: SB614.H9).

0147
The present status of grass carp (Ctenopharyngodon idella) for the control of aquatic weeds in England and Wales.
Fowler, M.C. Ottawa : Agriculture Canada, 1985, c1986. Proceedings of the VI International Symposium on Biological Control of Weeds / edited by Ernest S. Delfosse. p. 537-542. maps. Includes references. (NAL Call No.: DNAL SB611.I57 1984).

0148
Proceedings 18th annual meeting, Aquatic Plant Control Research Program, 14-17 November 1983, Raleigh, North Carolina /U.S. Army Engineer Waterways Experiment Station. --.
Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service , 1984. Cover title.- Final report, prepared for Office, Chief of Engineers, U.S. Army, Washington, D.C. xii, 192 p. : ill., map ; 27 cm. --. Includes bibliographies. (NAL Call No.: DNAL SB423.U2 1983).

0149
Proceedings, 17th annual meeting, Aquatic Plant Control Research Program, 16-18 November 1982, Sacramento, California. -.
Vicksburg, Miss. U.S. Army Engineer Waterways Experiment Station Springfield, Va. available from NTIS 1983. "Final report. -"June 1983. -"Prepared for Office, Chief of Engineers, U.S. Army"--cover. xi, 168 p. : ill. ; 27 cm. --. Includes bibliographies. (NAL Call No.: SB423.U2 1982).

0150
Proceedings19th Annual Meeting, Aquatic Plant Control Research Program, 26-29 November 1984, Galveston, Texas. --.
Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service, 1985. Cover title.-.At head of title: Aquatic Plant Control Research Program.- Final report prepared for Department of the Army, U.S. Army Corps of Engineers, Washington, D.C. 20314-1000.- "June 1985.". xiv, 193 p. : ill. ; 28 cm. Includes bibliographies. (NAL Call No.: DNAL SB423.U2 1984).

0151
Production of reproductively limited grass carp for biological control of aquatic weeds, phase II / by William L. Shelton. -.
Shelton, William L. at Auburn, Ala Water Resources Research Institute, Auburn University) 1982. "Completion report for project DI B-079-ALA, agreement no. 14-34-0001-0201, 1 October 1979-31 December 1981.". ix, 64, at 1) p. : ill. ; 28 cm. --. Bibliography: p. 55-64. (NAL Call No.: SB614.S52).

0152
Production, storage, germination, and infectivity of uredospores of Uredo eichhorniae and Uromyces pontederiae (Biological control of aquatic weeds, Pontederia lanceolata, Eichhornia crassipes).
Charudattan, R. ; McKinney, D.E.~Hepting, K.T. St. Paul, Minn., American Phytopathological Society. Phytopathology. Nov 1981. v. 71 (11). p. 1203-1207. 24 ref. (NAL Call No.: 464.8 P56).

0153
Progress in the exploration for biological control agents for Salvinia molesta (Aquatic weed, Australia, Brazil).
Forno, I.W. Melbourne (Australia) : CSIRO, Australia, 1981. Proceedings of the Fifth International Symposium on Biological Control of Weeds, July 1980 / E.S. Del Fosse, editor. Literature review. p. 167-173. maps. 2 p. ref. (NAL Call No.: SB611.I57 1980).

0154
Progress of biological control of alligator weed in New Zealand.
PZWPA. Roberts, L.I.N. ; Winks, C.J.~Sutherland, D.R.W.~Galbreath, R.A. Palmerston North : New Zealand Weed and Pest Control Society. Proceedings - New Zealand Weed and Pest Control Conference. 1984 (37th). p. 50-54. ill. Includes references. (NAL Call No.: DNAL 79.9 N213).

0155
Putting the bite on water weeds.
AGREA. Morrison, J. ; Wood, M. Washington, D.C. : The Administration. Agricultural research - U.S. Department of Agriculture, Agricultural Research Service. May 1987. v. 35 (5). p. 6-10. ill. (NAL Call No.: DNAL 1.98 AG84).

0156
Rearing, storing, and efficacy studies on Arzama densa for release programs against waterhyacinth /by R.G. Baer, P.C. Quimby, Jr. --.
Baer, R. G. ; Quimby, P. C. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service, 1984. Cover title.~ "May 1984."~ At head of title: Aquatic Plant Control Research Program.~ "Monitored by Environmental Laboratory, U.S.Army Engineer Waterways Experiment Station."~ Final report.~ Prepared by Southern Weed Science Laboratory, Stoneville, Miss. for Chief of Engineers and U.S. Army Engineer District, New Orleans under Interagency Agreement EWESFR-79-83. 33, p. : col. ill. ; 27 cm. --. Bibliography: p. 32-33. (NAL Call No.: DNAL SB615.W3B32).

0157
Recording fathometer techniques for hydrilla distribution and biomass studies /by Jerome V. Shireman, Michael J. Maceina. --.
; Maceina, Michael J. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from National Technical Information Service, 1983. Cover title.~ "January 1983."~ At head of title: Aquatic Plant Control Research Program.~ Final report.~ Monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station.~ Prepared for U.S. Army Engineer District, Jacksonville and Office, Chief of Engineers, U.S. Army under Contract no. DACW39-80-C-0035.". 43, 13 p. : ill., maps ; 27 cm. --. Bibliography: p. 42-43. (NAL Call No.: DNAL SB615.H9S5).

0158
Remote sensing and geographic information system techniques for aquatic resource evaluation.
PERSD. Welch, R. ; Remillard, M.M.~Slack, R.B. Falls Church, Va. : American Society of Photogrammetry and Remote Sensing. Photogrammetric engineering and remote sensing. Feb 1988. v. 54 (2). p. 177-185. ill., maps. Includes references. (NAL Call No.: DNAL 325.28 P56).

0159
Report on second trip to the Paleotropics in search of natural enemies of Hydrilla and other aquatic weeds /Joseph K. Balciunas ; sponsored by Aquatic Plant Management [i.e. Control] Research Program, Waterways Experiment Station, U.S. Army Corps of Engineers. --.
Balciunas, Joseph K. Ft. Lauderdale, Fla. : Aquatic Plant Management Laboratory, [1983?]. Cooperative research [University of Florida, U.S. Dept. of Agriculture, U.S. Army Corps of Engineers.~ On cover: Biological control of aquatic weeds, USDA, ARS. 69 leaves, [15] leaves of plates : ill., maps ; 28 cm. (NAL Call No.: DNAL SB614.B35).

0160
Response of Eurasian watermilfoil to various exposure periods and treatment rates of bensulfuron methyl.
Anderson, L.W.J. ; Dechoretz, N. [S.l. : The Society. Research progress report - Western Society of Weed Science. 1988. p. 371. (NAL Call No.: DNAL 79.9 W52R).

0161
Response of sago pondweed to bensulfuron methyl applied under various treatment rates and exposure periods.
Anderson, L.W.J. ; Dechoretz, N. [S.l. : The Society. Research progress report - Western Society of Weed Science. 1988. p. 374. (NAL Call No.: DNAL 79.9 W52R).

0162
Response of Salvinia molesta to insect damage: Changes in nitrogen, phosphorus and potassium content.
DECOBX. Forno, I.W. ; Semple, J.L. Berlin, W. Ger. : Springer International. Oecologia. 1987. v. 73 (1). p. 71-74. Includes references. (NAL Call No.: DNAL QL750.03).

0163
The response of weeds in water-seeded rice tc the rate and timing of bensulfuron-methyl.
Hill, J.E. ; Pacheco, J.L.-Brandon, B.W.-Holzer, M.J.-Bayer, D.E. S.l. : Western Society of Weed Science. Research progress report - Western Society of Weed Science. 1987. p. 230-231. (NAL Call No.: DNAL 79.9 W52R).

0164
Rhizoctonia of Salvinia molesta Mitchell (Aquatic weed, biological control, Rhizoctonia salani, Kerala, India).
Padmakumary, G. ; Suharban, M.-Chandraskharan Nair, M. Kerala, Kerala Agricultural University. Agricultural research journal of Kerala. June 1981. v. 19 (pt.1). p. 143-144. plate. 4 ref. (NAL Call No.: 22 AG823).

0165
Simulated mechanical control of aquatic plants in Buffalo Lake, Wisconsin /by Bruce M. Sabol. --.
Vicksburg, Miss. : U.S. Army Engineer waterways Experiment Station ; Springfield, Va. : available from National Technical Information Service , 1983. Cover title.~ "Prepared for U.S. Army Engineer District, St. Paul."~ At head of title: Aquatic Plant Control Research Program.~ Work sponsored by U.S. Army Engineer District, St. Paul.~ Final report ~ "October 1983.". 33, 16 p. : ill., map ; 27 cm. --. Bibliography: p. 33. (NAL Call No.: DNAL SB614.3.U5S2).

0166
The size of grass carp (Ctenopharyngodon idella) as a factor in the control of hydrilla (verticillata, biological control agent for aquatic weeds).
Osborne, J.A. ; Sassic, N.M. Amsterdam, Elsevier Scientific. Aquatic botany. Sept 1981. v. 11 (2). p. 129-136. ill. 15 ref. (NAL Call No.: QK102.A65).

0167
Some natural enemies of the native moth, Arzama densa Walker on waterhyacinth (Eichhormia crassipes, aquatic weed, biological control, USA).
Baer, R.G. ; Quimby, P.C. Jr. Athens, Ga. : The Society. Journal of the Georgia Entomological Society. July 1982. v. 17 (3). p. 327-333. ill. 12 ref. (NAL Call No.: QL461.G4).

0168
Sonar: a new aquatic herbicide.
Grivna, D.L. Sacramento, Calif. : California Weed Conference Office. Proceedings - California Weed Conference. 1987. (39th). p. 223-225. (NAL Call No.: DNAL 79.9 C122).

0169
Strategies for aquatic vegetation management.
Stanley, R.A. ; Gangstad, E.O. Boca Raton, Fla. : CRC Press, c1987. Environmental management of water projects / editors, Edward O. Gangstad, Ronald A. Stanley. Literature review. p. 125-140. Includes references. (NAL Call No.: DNAL SB614.E58).

0170
Studies of the Chinese grass carp (Ctenopharyngodon idella) and its efficiency as a biological control agent for aquatic macrophytes.
George, T.T. Wad Medani, Sudan, University of Gezira, 1979. Aquatic weed management : integrated control techniques for the Gezira irrigation scheme : report of a workshop, 3-6 December 1978, Wad Medani, Sudan. Literature review. p. 79-96. Bibliography p. 93-96. (NAL Call No.: SB614.A68).

0171
Study of a naturally occurring hydrilla inhibitor /by Dean F. Martin. --.
Martin, Dean F. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from NTIS, 1983. Cover title.~ "Prepared for Office, Chief of Engineers, U.S. Army."~ "Monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station."~ At head of title: Aquatic Plant Control Research Program.~ "Final report."~ "March 1983."~ Contract no. DACW39-80-C-0066. 29, 7 : ill., maps ; 28 cm. --. Bibliography: p. 28-29. (NAL Call No.: DNAL SB615.H9M3).

0172
Successful biological control of water hyacinth (Eichhornia crassipes) by Neochetina eichhorniae (Coleoptera: Curculionidae) in Bangalore, India.
PANSC. Jayanth, K.P. London : Taylor & Francis. Tropical pest management. July/Sept 1988. v. 34 (3). p. 263-266, 363, 367. ill. Includes references. (NAL Call No.: DNAL SB950.A1P3).

0173
Successful control of the floating weed Salvinia molesta in Papua New Guinea: a useful biological invasion neutralizes a disastrous one.
EVCNA. Thomas, P.A. ; Room, P.M. Geneva : Elsevier Sequoia S.A. Environmental conservation. Autumn 1986. v. 13 (3). p. 242-248. ill. Includes references. (NAL Call No.: DNAL QH540.E55).

0174
Survey of organisms associated with aquatic weeds and introduction and evaluation of neochetina eichhorniae and N. bruchi for biological control of waterhyacinth in Egypt final report (July 1, 1982-December 31, 1983) / Principal investigator, Yahia Hussein Fayad . --.
Fayad, Yahia Hussein. Dokki, Egypt : Parasite Laboratory, Institute of Plant Protection, Agricultural Research Center, Ministry of Agriculture, 1984 .

"EG-ARS-73, FG-EG-194."~ Financial support provided by U.S.D.A. c, 11, 162 leaves (some folded) : ill., maps ; 29 cm. Bibliography: leaves 160-162. (NAL Call No.: DNAL SB615.W3F39).

0175
Taxonomic characteristics of aquatic plants from the alimentary tract of grass carp (Biological control of weeds).
Carter, C.C. ; Hestand, R.S. Fort Myers, Fla., Aquatic Plant Management Society. Journal of aquatic plant management. June 1979. v. 17. p. 49-53. ill. 7 ref. (NAL Call No.: SB614.H9).

0176
Technical review of the factors affecting 2,4-D for aquatic use.
Gangstad, E.O. Boca Raton, Fla. : CRC Press, c1987. Environmental management of water projects / editors, Edward O. Gangstad, Ronald A. Stanley. Literature review. p. 73-84. Includes references. (NAL Call No.: DNAL SB614.E58).

0177
Tolerance of certain crops to several aquatic herbicides in irrigation water /by V.F. Bruns, R.R. Yeo, and H.F. Arle.
Bruns, V. F. 1915-. ; Yeo, R. R.~Arle, H. Fred,; 1913-. Washington : U.S. Dept. of Agriculture, 1964. Caption title. 22 p. : ill. ; 23 cm. Literature cited: p. 21-22. (NAL Call No.: DNAL 1 Ag84Te no.1299).

0178
The toxicity of herbicides to mammals, aquatic life, soil microorganisms, beneficial insects and cultivated plants, 1950-65 a list of selected references / compiled by Patricia A. Condon
Condon, Patricia A. 1935-. Washington, D.C. : National Agricultural Library, U.S. Dept. of Agriculture, 1968. Cover title.~ Includes indexes. iii, 161 p. ; 26 cm. (NAL Call No.: DNAL 1.916 L612 no.87).

0179
Treatment of aquatic plants with herbicides and insecticides. I. Effects on some fish species in pools of the Piracicaba and Tiete rivers (2,4-dichlorophenoxyacetic acid, pyridyl phosphate, mortality, toxicity, Brazil). Tratamento de plantas aquatics com herbicidas e inseticidas. I. Efeito sobre algumas especies de peixes das bacias dos rios Piracicaba et Tiete.
Rodrigues, J.D. ; Pedras, J.F.~Rodrigues, S.D.~Silva, J.A.~Klar, A.E. Piracicaba, (s.n.) Revista de agricultura. May 1980. v. 55 (1/2). p. 5-12. 7 ref. (NAL Call No.: 9.2 R324).

0180
The type of egg production curve with respect to population preservation: ecological studies of tadpole shrimps (Branchiopoda: Triopsidae) for the biological control of weeds in rice paddies.
Takahashi, F. ; Gohda, M. Stuttgart, E. Schweizerbart'sche Verlagsbuchhandlung. Proceedings - International Association of Theoretical and Applied Limnology. 1981. v. 21 (pt.3). p. 1531-1540. Includes 2 p. ref. (NAL Call No.: QH96.A1I58).

0181
U.S. Department of Agriculture, Corps of Engineers Cooperative Aquatic Plant Control Research -- Annual report for FY 1982 biological and chemical control technologies /by U.S. Dept. of Agriculture, Southern Region. --.
Vicksburg, Miss. : U.S. Army Corps of Engineers ; Springfield, Va. : Available from National Technical Information Service , 1984. Cover title.~ "August 1984."~ "Prepared for Dept. of the Army, US Army Corps of Engineers ~ "Monitored by Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station."~ At head of title: Aquatic Plant Control Research Program.~ Final report.~ Performed under Agreement nos. 12-14-7001-995 and 12-14-7001-992 between U.S. Army Engineer Waterways Experiment Station (WES); and funded by Office, Chief of Engineers under Dept. of the Army Appropr. 240 p. : ill., map ; 27 cm. --. Includes bibliographies. (NAL Call No.: DNAL SB614.U8 1984).

0182
U.S. Department of Agriculture, Corps of Engineers cooperative aquatic plant control research -- annual report for FY 1981 biological and chemical control technologies /by Aquatic Plant Management Laboratory, U.S. Department of Agriculture. --
Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : available from National Technical Information Service, 1983. Cover title.~ "October 1983."~ "Prepared for Office, Chief of Engineers, U.S. Army."~ "Monitored by Environmental Laboratory, U.S. Army Engineer waterways Experiment Station."~ At head of title: Aquatic Plant Control Research Program.~ Final report.~ Performed under Agreement Nos. 12-14-7001-995 and 12-14-7001-992 between U.S. Dept. of Agriculture (USDA) and the U.S. Army Engineer waterways Experiment Station (WES); and funded by Office, Chief of. 82 p. : ill., maps ; 27 cm. Includes bibliographies. (NAL Call No.: DNAL SB614.U8).

0183
Uptake and phytotoxicity of soil-sorbed atrazine for the submerged aquatic plant, Potamogeton perfoliatus L. (Herbicide runoff).
Jones, T.W. ; Estes, P.S. New York, N.Y. : Springer-Verlag. Archives of environmental contamination and toxicology. Mar 1984. v. 13 (2). p. 237-241. ill. Includes references. (NAL Call No.: TD172.A7).

0184
Usage of 2,4,D. Bee as a controlled release aquatic herbicide.
Raghunath, D.PSTDA. ; Amarnath, N.~Ghatge, N.D. Bombay : Colour Publications. Pesticides. Dec 1982. v.

16 (12). p. 17-18. ill. Includes references. (NAL Call No.: S8951.P43).

0185
Use of herbicide/adjuvant formulations for the control of Myriophyllum spicatum L /by K. Jack Killgore.
Killgore, K. Jack. Vicksburg, Miss. : U.S. Army Engineer Waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service, 1984. Cover title.~ "December 1984."~ At head of title: Aquatic Plant Control Research Program.~ Final report prepared for U.S. Army Engineer District, Seattle and U.S. Army Corps of Engineers through the Aquatic Plant Control Research Program. 64 p. in various pagings : ill., maps ; 27 cm. Bibliography: p. 34-36. (NAL Call No.: DNAL S8951.4.K45).

0186
Use of the white amur for aquatic plant management /by Andrew C. Miller, J. Lewis Decell. --.
Miller, Andrew C. ; Decell, J. Lewis. Vicksburg, Miss. : U.S. Army Engineer waterways Experiment Station ; Springfield, Va. : Available from National Technical Information Service, 1984. Cover title.~ At head of title: Aquatic Plant Control Research Program.~ "August 1984."~ Final report, prepared for and funded by Office, Chief of Engineers, U.S. Army. 48 p. in various pagings : ill., map ; 28 cm. --. Bibliography: p. A5-A11. (NAL Call No.: DNAL S8614.M4).

0187
Using fish for aquatic weed control.
Norman, M.D. Blacksburg, Va. : Virginia Cooperative Extension Service. Proceedings - Virginia Turfgrass Conference and Trade Show. Dec 1986. (25th/26th). p. 57-60. (NAL Call No.: DNAL S8433.34.V8V47).

0188
The utilization of grass carp, Ctenopharyngodon idella Val., for hydrilla control in Lake Baldwin, Florida (Algae, aquatic weed, biological control, Hydrilla verticillata).
Shireman, J.V. ; Maceina, M.J. London, Academic Press. Journal of fish biology. Dec 1981. v. 19 (6). p. 629-636. ill. 15 ref. (NAL Call No.: QL614.J68).

0189
Utilization of triploid grass carp in sewage-retention ponds for control of floating vegetation.
FLSCA. Thompson, B.Z. ; Underwood, J.L.~Hestand, R.S. II. Orlando, Fla. : Florida Academy of Sciences. Florida scientist. Spring 1988. v. 51 (2). p. 115-119. Includes references. (NAL Call No.: DNAL 500 F66).

0190
Utilization of wastewater with aquatic macrophytes and the white amur : final report to the Florida Department of Natural Resources, Bureau of Aquatic Plant Research and Control on the Project / report prepared by: David L. Sutton. -.
Sutton, David L. Fort Lauderdale, Fla. Agricultural Research Center 1977. 33 leaves : ill. ; 28 cm. --. Bibliography: leaves 11-12. (NAL Call No.: TD764.S8).

0191
Variations in entomophthoralean life cycles: practical implications.
Humber, R.A. ; Ramoska, W.A. Wageningen : Foundation of the Fourth Intl Colloquim of Invertebrate Pathology, 1986? . Fundamental and applied aspects of invertebrate pathology / edited by Robert A. Samson, Just M. Vlak and Dick Peters. Paper presented at the "Colloquium of Invertebrate Pathology," August 18-22, 1986, Veldhoven, Netherlands. p. 190-193. Includes references. (NAL Call No.: DNAL QL362.F8).

0192
Water management report supports increased use of aquatic herbicides (South Florida Water Management District).
Cleveland, Harvest Publishing Co. Weeds, trees and turf. Sept 1979. v. 18 (9). p. 20-22, 24. ill. (NAL Call No.: 79.8 W413).

0193
Water resource development and aquatic weed management.
Pantulu, V.R. Nairobi, Kenya : United Nations Environment Programme, c1984. Proceedings of the International Conference on Water Hyacinth : Hyderabad, India, February 7-11, 1983 / Editor: G. Thyagarajan. p. 737-749. Includes 16 references. (NAL Call No.: DNAL S8615.W3I5 1983).

0194
Weed control in ponds and lakes (aquatics).
Bingham, S.W. Blacksburg, Va. : Extension Division, Virginia Polytechnic Institute and State University. Publication - Virginia Cooperative Extension Service. In the series analytic: 1988-89 pest management guide for forest, Christmas tree, aquatic, right-of-way and non-crop areas / coordinator: J.M. Luna. Jan 1988. (456-011,rev.). p. 17-20. (NAL Call No.: DNAL S544.3.V8V52).

0195
Weed control methods for public health applications / editor, Edward O. Gangstad. -.
Gangstad, Edward O. Boca Raton, Fla. CRC Press 1980. 301 p. : ill. Includes bibliographies and index. (NAL Call No.: SB614.G35).

0196
Weeding in the aquatic environment. Le desherbage en milieu aquatique. French.
Pecheur, J. Paris : Le Comite, 1983? . Compte rendus de la 12e Conference du COLUMA / Comite francais de lutte contre les mauvaises herbes. Presented at the "Study Days on Weeding", 12th conference of the French Weed Control Committee, December 15-16, 1983, Paris, France. v.

0197
A weevil to control salvinia (Salvinia molesta, aquatic weed, biological control, Cyrtobagus singularis, Australia).
Ralph, W. East Melbourne : Commonwealth Scientific and Industrial Research Organization. Rural research. Winter 1982. (115). p. 27-28. ill. (NAL Call No.: 23 R88).

0198
Weevils Listronotus marginicollis and Listronotus cinnamomeus that feed on Limnobium and Myriophyllum in Argentina (Biological control of aquatic weeds).
Cordo, H.A.COBLA. ; DeLoach, C.J. Washington : Coleopterists Society. The Coleopterists' bulletin. June 1982. v. 36 (2). p. 302-308. ill. Includes references. (NAL Call No.: 421 C674).

0199
The weevils Lixellus, Tanysphiroideus, and Cyrtobagous that feed on Hydrocotyle and Salvinia in Argentina (Biological control of aquatic weeds).
Cordo, H.A.COBLA. ; Deloach, C.J.~Ferrer, R. Washington : Coleopterists Society. The Coleopterists' bulletin. June 1982. v. 36 (2). p. 279-286. ill. Includes references. (NAL Call No.: 421 C674).

0200
A 1982 guide for herbicide use in Nebraska.
Furrer, John D. ; Martin, Alex R.~Roeth, Fred W.~Moomaw, Russel S.~Wilson, Robert G. 1981. Document available from: University of Nebraska-Lincoln, Dept. of Agricultural Communications, Lincoln, Nebraska 68583. 32 p. (NAL Call No.: Not available at NAL.) (NAL Call No.: E.C. 82-130).
This publication deals principally with herbicides as an aid for crop production.

0201
The 2,4-D threshold concentrations for control of Eurasian watermilfoil and Sago pondweed /by Jerry F. Hall ... et al. ; prepared for Office, Chief of Engineers, U.S. Army. --.
. Hall, Jerry F. Vicksburg, Miss. : Environmental Laboratory, U.S. Army Engineer Waterways Experiment Station, 1982. Cover title - "December 1982"~ At head of title: Aquatic Plant Control Research Program.~ Final report. 18, 2 p. : ill. ; 27 cm. --. Bibliography: p. 18. (NAL Call No.: DNAL SB615.E87T86).

Aamisepp, A. 137
Ackerson, R.C. 20
AECTCV. 72, 115
AGREA. 155
Ahmad, I.~Jairajpuri, M.S. 136
Amarnath, N.~Ghatge, N.D. 184
Ames, M. 14
Anderson, L. 144
Anderson, L.W.J. 45, 49, 50, 67, 71, 81, 84, 103, 104, 105, 130, 160, 161
Anderson, L.W.J.~Dechoretz, N. 20
Andrews, J.H. 86
Antanyniene, A. 34
Apperson, C.S. 19
Arnold, W.R. 92
Axtell, R.C. 19
Baer, R. G. 156
Baer, R.G. 167
Bajpai, R.P. 132
Baker, D.B.~Kramer, J.W. 72
Balciunas, Joseph K. 159
Balyan, R.S. 140, 141
Bancroft, G. Thomas. 1
Barko, John W. E. 54
Bayer, D.E.~Wrysinski, J.~Brandon, B.W. 83
Bennett, F.D. 21
BEREA. 26
Bergquist, Eugene Telford,~ 1929- 62
Bilgrami, A.L. 136
Bille, Suzanne M. 57
Bills, G.~Rae, J. 114
Bingham, S.W. 194
Birmingham, B.C. 142
Bourne, A.S. 39
Bowmer, K.H. 110
Boyle, T.P. 77
Bruns, V. F. 177
Buckingham, G.R. 29
Buikema, A.L. Jr.~Cairns, J. Jr.~Rodgers, J.H. Jr. 30
CAENA. 55
Cairns, J. Jr. 31
Callihan, R.H. 97
Callihan, R.H.~Thill, D.C. 98
Campbell, J.M.~TJSCA. 135
Camper, N.D. 3
Carter, C.C. 175
Cassani, J.R. 23, 129
Caton, W.E.~Clark, B. 129
Center, T.D. 145
Charudattan, R. 152
Charudattan, R.~Conway, K. E. 28
Chauhan, D.V.S. 132
Clark, W.J. 135
Clayton, J.S. 52
Coffey, B.T. 93
Colman, E. 142
Comes, R.D. 13, 47
Comes, R.D.~Yang, C.P. 2
Condon, Patricia A. 178
Cordo, H.A.~COBLA. 91, 133, 198, 199
Dardeau, Elba A. 117
Davis, D.E. 73
Dawcett, Richard S.~Ryan, Stephen D.& Iowa Commercial Pesticide Applicator Manual 10
Dearden, P. 120
Decell, J. Lewis. 186
Decell, Joseph Lewis. 40
Dechoretz, N. 45, 49, 67, 71, 81, 84, 103, 104, 105, 108, 160, 161
DeLoach, C.J. 91, 133, 198
Deloach, C.J.~Ferrer, R. 199
DeMont, D. J. 42
Diatloff, G. 131
Dumas, Richard F. 11
Dumas, Richard F.& Aquatic plant control reference. 12
Ellis, P.A. 3
Estes, P.S. 183
EVCNA. 173
EVETEX. 145
Ewel, K.C. 78
Faina, R.~Machova, J. 70
Fang, S.C. 58
Farrell, T.P. 37
Fayad, Yahia Hussein. 174
Finlayson, C.M. 37
FLSCA. 189
Fontaine, T.D. III. 78
Forney, D.R. 73
Forno, I.W. 26, 153, 162
Forno, I.W.~BEREA. 60
Forno, I.W.~Julien, M.H. 22
Fowler, M.C. 147
Frank, P.A. 48
Freeman, T. E. 28
Furrer, John D. 200
Ganoruo, D.E. 61
Gangstad, E.O. 32, 33, 169, 176
Gangstad, Edward O. 96, 195
Gangstad, Edward O.. 80
George, T.T. 170
Gerber, K. 69, 143
Gohda, M. 180
Gover, R.A. 112
Grabau, Warren E. 124
Grift, N.P. 88
Grivna, D.L. 168
Gunner, Haim B.. 127
Hall, Jerry F. 201
Hanbury, R.G. 65
Hanbury, R.G.~Eaton, J.W. 64
Harley, K.L.S. 22
Harper, L. 8
Hartman, P. 70
Haugen, N.L. 61
Hecht, E.P. 86
Herricks, E.E. 31
Hestand, R.S. 175
Hill, J.E. 83, 163
Hoeppel, R.E.~WARBA. 59
Hoffman, R.W.~WARBA. 114
Hogg, Elizabeth A. 117
Humber, R.A. 191
Janes, George A. 57
Jayanth, K.P. 172
JECOA. 76
Jennings, Vivan, M. 10
JEVQAA. 142
JFIBA. 129
Johnson, R.L. 134
JONEB. 69
Jones, T.W. 183
Jones, T.W.~Kemp, W.M.~Boynton, W.R.~Means, J.C. 139
Julien, M.H. 39
Khodayari, K. 109
Kilambi, R.V. 95
Killgore, K. Jack. 122, 185
King, Robert H. 118
Klaine, S.J. 79
Krieger, K.A. 72
Kuwatsuka, S. 89
Langeland, Kenneth A. 42, 125, 126
Lawrence, John M. 6
Legner, E.F. 43
Lembi, C.A. 16
Leslie, A.J.~Nall, L.E.~Osborne, J.A. 111
Leventer, H. 24
Maceina, M.J. 188
Maceina, Michael J. 157
Mackenzie, John William,~ 1939- 36
Malakondaiah, N. 58

Malik, D.S. 141
Marquis, L.Y. 2
Martin, Alex R.~Roeth, Fred W.~Moomaw, Russel S.~Wilson, Robert G. 200
Martin, Dean F. 171
Matthews, R.A. 30
McCowen, M.C. 94
McKinney, D.E.~Hepting, K.T. 152
McKnight, D. 35
McNabe, T. 5
Meade, J.A. 15, 106
Merezhko, A.I.~BVIBA. 68
Miller, Andrew C. 118, 186
Miller, T.W. Jr.~Beach, M.L. 23
Mitchell, D.S. 87, 123
Morrison, J. 155
Muir, D.C.G. 56, 88
Murphy, K.J. 64
Murphy, K.J.~Eaton, J.W. 65
Narayana Rao, K. 51
NCREE. 16
Nelson, James E. 46
Norman, M.D. 187
O'Neil, M.R. 138
OECOBX. 39, 162
Oliver, D.R. 55
Osborne, J.A. 166
Otto, N. E. 107
Pacheco, J.L.~Brandon, E.W.~Holzer, M.J.~Bayer, D.E. 163
Padmakumary, G. 164
Panuja, S.S. 140
PANSC. 172
Pantulu, V.R. 193
Parker, R. 13, 47
Paterson, D.M. 44
Pecheur, J. 196
Pedras, J.F.~Rodrigues, S.D.~Silva, J.A.~Klar, A.E. 179
Pelsue, F.W. Jr. 43
Pennington, Judith C. 38
PERSD. 158
Pesacreta, G. J. 126
Peverly, J.H. 134
Pierce, B.A.~EMNGD. 102
Pine, R.T. 144
Prather, T.S. 98
Prather, T.S.~Thill, D.C. 97
Pringle, John C.~Sisneros, David. 107
PSSCE. 111
PZWPA. 52, 93, 154
Quimby, P.C. 90, 156
Quimby, P.C. Jr. 146, 167
Raghunath, D.~PSTDA. 184
Raju, V.S. 4
Ralph, W. 197
Ramoska, W.A. 191
Rao, A.S. 51
Remillard, M.M.~Slack, R.B. 158
Rennie, N.~NZFAA. 100
Riemer, D.N. 15, 74, 106
Roberts, L.I.N. 154
Robson, T.D. 18, 121
Rodrigues, J.D. 179
Room, P.M. 76, 173
Rose, D.J.W. 67
Rush, Edgar S. 82
Sanders, Dana Roy,~ 1944-. 40
Sands, D.P.A.~Sexton, W. 60
Sassic, N.M. 166
Schmidt, J.C. 7
Schmitz, D.C. 111
Semple, J.L. 162
Shelton, William L. 151
Shireman, J.V. 188
Shireman, J.V.~PFCUA. 53
Shokod'ko, T.I. 68
Smart, G.C. Jr. 69, 143
Smart, R. Michael. 54
Smith, B.W. 85
Smith, R.J. Jr. 109
Spencer, D.F. 63
Stanley, J.G.~Miley, W.W. II. 101
Stanley, R.A. 32, 33, 169
Stark, J.D. 112
Stevenson, J.C. 139
Suharban, M.~Chandraskharan Nair, M. 164
Sullivan, D.S. 75
Sullivan, T.P.~Bisalputra, T. 75
Sutton, D.L. 101
Sutton, David L. 99, 190
Takahashi, F. 180
Tanner, C.C. 52
Theriot, Edwin A. 38
Thomas, P.A. 173
Thompson, B.Z. 189
Trout, J.R. 74
Underwood, J.L.~Hestand, R.S. II. 189
Van Zon, J.C.J. 41
Vandiver, Vernon V. 99
Vasiljevic, Lj. 25
Ward, C.H. 79
Weels, R.D.S. 93
WEESA6. 44, 109
Weinberger, P.~Johnson, D.A.~DeChacin, C. 115
Welch, R. 158
Wellborn, T.L. Jr. 17
Westergahl, H.E. 59
Williams, Randall R.~Buglewicz, Eugene G. 119
Willoughby, William E. 82
Winks, C.J.~Sutherland, D.R.W.~Galbreath, R.A. 154
Wood, M. 155
Wright, A.D. 27, 145
Wright, S.J.L. 44
WUEXA. 47
Yee, D. 115
Yeo, R. R.~Arle, H. Fred,. 177
Young, C.L. 94
Zdinak, A. 95
Zolczynski, S.J. 85
Zon, J.C.J. van. 66
1913-. 177
1915-. 177
1919-. 6
1924-. 127
1925--~Stanley, Ronald A. 80
1935-. 178
1939-. 99
1944-. 99

AGRICOLA

Citations in this bibliography were
entered in the AGRICOLA
database between January 1970
and December 1978.

0001
Chemicals used to control fish and aquatic plants in Illinois /; Aquatic Biology Staff Illinois Natural History Survey. --.
Chicago, Illinois Institute for Environmental Quality,. 1975. Studies performed at the request of the Illinois Pollution Control Board. Includes bibliographies. Vol. 82 p. ill. --: (NAL Call No.: SB614.I6).

0002
Aquatic herbicides and the control of water weeds.
Brooker, M P-Edwards, R W. Water Res. Jan 1975. Vol. 9 (1): pp. 1-15. Ref. (NAL Call No.: TD420.W3).

0003
Aquatic weed problems in West Bengal and control through herbicides.
Mukhopadhyay, S K-Tarapndar, S K. In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976). Vol. p. 269-275. Ref. (NAL Call No.: QK916.A63).

0004
Aquatic weeds: Salvinia and Eichhornia Chemical, mechanical, biological control .
Gopalakrishnan, R-Joy, P J. Indian Farming. Mar 1977. Vol. 26 (12): pp. 39, 41, 43, 45-46. (NAL Call No.: 22 IN283).

0005
Biological aquatic weed control by fish in the lower Sonoran Desert of California.
Legner, E F-Hauser, W J-Fisher, T W-Medved, R A. Calif Agric Nov 1975. Vol. 29 (11): pp. 8-10. (NAL Call No.: 100 C12CAG).

0006
Biological control of aquatic weeds.
Andres, L A-Bennett, F D. Annu Rev Entomol. 1975. Vol. 20: pp. 31-46. (NAL Call No.: 421 AN72).

0007
Biological control of aquatic weeds.
Bennett, F D. In Proceedings of the Summer Institute on Biological Controlof Plant Insects & Diseases. 1974 Vol. p. 224-237. Ref.: (NAL Call No.: SB975.P76).

0008
Biological control of aquatic weeds--recent progress. Beneficial insects .
Sailer, R I. Northeast Weed Contr Conf Proc. 1971. Vol. 25: pp. 180-182. (NAL Call No.: 79.9 N814).

0009
Biological control of aquatic weeds Insects .
Andres, L A-Bennett, F D. Annu Rev Entomol. 1975. Vol. 20: pp. 31-46. Ref. (NAL Call No.: 421 AN72).

0010
Biological control of aquatic weeds in the lower Colorado Rier basin.
Legner, E F-Fisher, T W-Medved, R A. Proc Pap Annu Conf Calif Mosq Control Assoc Inc. Dec 5, 1973. Vol. 41st: pp. 115-116. (NAL Call No.: 428 C763).

0011
Biological control of aquatic weeds: perspectives for the tropics.
Pieterse, A H. Aquat Bot. June 1977. Vol. 3 (2): pp. 133-141. Ref. (NAL Call No.: QK102.A65).

0012
Biological control of aquatic weeds with plant pathogens.
Freeman, T E. Aquat Bot. June 1977. Vol. 3 (2): pp. 175-184. Ref. (NAL Call No. QK102.A65).

0013
Biological obstacles in the form of aquatic plants and ways of their control in canals. UKR.
Oksiiuk, O P-Hilokon', G C-Kaftannykova, O H-Oleinyk, G M-Shevtsova, L B-IUrchenko, V V. Visnyk Akad Nauk Ukr RSR. Sept 1976. Vol. 9: pp. 59-64. Ref. (NAL Call No.: 511 K54V).

0014
Biological control of water weeds with plant pathogens /; By T. E. Freeman... et al. . --.
Freeman, Thomas Edward, 1930-. Gainesville : Florida Water Resources Research Center, University of Florida,. 1976. Supported by U.S. Dept. of the Interior, Office of Water Research and Technology, OWRT Project Number A-027-FLA. Bibliography: p. 35-39. Vol 39 p.: pp. ill., maps -- (NAL Call No. SB614.B5).

0015
Progress report on evaluation of copper for aquatic weed control and herbicide residues on irrigation systems, By T. R. Bartley.
Bartley, Thomas R. Denver, Bureau of Reclamation, 1967. Vol. iv, 56 p. illus, maps, tables (part fold.): (NAL Call No.: SB614.B3).

0016
Chemical control of aquatic weeds.
Wash State Univ Ext Em. Mar 1972. Vol 3448, rev., 9 p.: (NAL Call No.: 275.29 W27MI).

0017
Chemical control of aquatic weeds.
Druijff, A H. Publ Int Inst Land Reclam Improv. 1974. Vol. 16 (4): pp. 223-236 Ref. (NAL Call No.: 54.9 IN8).

0018
Chemical control of aquatic weeds and its effect on the nutrient and redox status of water and sediment.
Simsiman, G V-Chesters, G-Daniel, T C. Proc Conf Great Lakes Res. 1972. Vol. 15th: pp. 166-180. Ref. (NAL Call No.: GB1627.G8C6).

0019
Chemical control of Potamogeton robbinsii utilizing the submersed application technique. Aquatic weeds, diquat .
Gilbert, C E-Cortell, J M. Northeast Weed Contr Conf Proc. 1970. Vol. 24: pp. 287-290. (NAL Call No.: 79.9 N814).

0020
Chemical control of some aquatic plants. Herbicides .
Hiltibran, R C. Turfgrass Conf Proc (Univ Ill). 1972. Vol. 13th: pp. 37-43. (NAL Call No.: SB433.I4).

0021
Combate quimico a planta aquatica aguape, no rio Preto, municipio de Peruibe--SP; Chemical control of the aquatic plant, waterhyacinth, in the River Preto, Peruibe county, Sao Paulo, Brazil. Eichhornia crassipes . POR.
Leiderman, L-Grassi, N. Biologico. June 1970. Vol. 36 (6): pp. 157-159. (NAL Call No.: 442.8 B529).

0022
Chemical control of the aquatic weed Typha angustata .
Chandra Singh, D J-Narayana Rao, K. Pesticides. Aug 1976. Vol. 10 (8): pp. 45. (NAL Call No.: SB951.P43).

0023
Ergebnisse des 2. Int. Wasserpflanzen-Symposium vom 22.--24. August 1967 in Oldenburg i. O. (BRD); Conclusions of the 2d international aquatic plants symposium. MUL.
Holz, W-Richter, W-Dorr, R. Oldenburg. 1968? . Papers in German, English or French. Vol. 197 p. illus.: (NAL Call No.: QK746.E8 1967).

0024
Combaterea vegetatiei acvatice de pe canalele de desecare prin erbicidare cu Gramoxone'S; Control of the aquatic plants from the drain canals by means of Gramoxone's herbicide application. RUM.
Mandare, V. Stiint Solul. 1973. Vol. 11 (4): pp. 45-49. Eng. sum. (NAL Call No.: 56.8 ST5).

0025
Controlled-release herbicide-polymer formulations for aquatic weed control.
Harris, F W. Hyacinth Control J. June 1973. Vol. 11: pp. 61-63. Ref. (NAL Call No.: SB614.H9).

0026
Cost reduction in aquatic plant harvesting controlled by herbicides: biological means .
Koegel, R G-Livermore, D F-Bruhn, H D-Robinson, S C-Selner, R J. Proc Annu Meet North Cent Weed Control Conf. 1975. Vol. 30: pp. 171-173. (NAL Call No.: 79.9 N81).

0027
Dilution and decay of aquatic herbicides in flowing irrigation channels Aquatic weed control .
O'Loughlin, E M-Bowmer, K H. J Hydrol. Aug 1975. Vol. 26 (3/4): pp. 217-235. (NAL Call No.: 292.8 J82).

0028
Diphenamid herbicide removal from water and metabolism by aquatic plants.
Bingham, S W-Shaver, R L. Pestic Biochem Physiol. Feb 1977. Vol. 7 (1): pp. 8-15. (NAL Call No.: SB951.P49).

0029
Ecological effects of the aquatic herbicide Fenac on small ponds. Aquatic weed management .
Simpson, R L-Pimentel, D. Search Agric. 1972. Vol. 2 (10): pp. 57 p. Ref. (NAL Call No.: S95.E23).

0030
Die Wirkung von Herbizidintoxikationen auf hohere Wasserpflanzen; The effect of herbicide poisoning on higher aquatic plants. GER.
Mayer, H G. Wiss Z Tech Univ Dres. 1975. Vol. 24 (6): pp. 1448-1451. (NAL Call No.: 509 D81).

0031
The effects of selected herbicides used for control of aquatic weeds on phytoplankton and sulfur bacteria populations.
Carter, C C-Hestand, R S. Hyacinth Control J. June 1977. Vol. 15: pp. 47-56. Ref. (NAL Call No.: SB614.H9).

0032
Environmental effects of aquatic herbicides Weed control, nature conservation .
Newbold, C. Monogr Br Crop Prot Counc. 1976. Vol. 16: pp. 78-90. Ref. (NAL Call No.: SB599.B73).

0033
Evaluation of natural enemies associated with witchweed, nutsedge and several other aquatic weeds occurring in India :; Final technical report / V. P. Rao. --.
Rao, V. P.-Sankaran, T. Bangalore : Commonwealth Institute of Biological Control, Indian Station,. 1974. PL 480; project no. 47-ENT-85, grant no. FG-In-401. Bibliography: p. 51-56. Vol. 56 p. ; pp. ill. (NAL Call No.: SB614.R3).

0034
Food preferences of yearling hybrid carp Aquatic weeds, biological control .
Theriot, R F-Sanders, D R. Hyacinth Control J. June 1975. Vol. 13: pp. 51-53. Ref. (NAL Call No.: SB614.H9).

0035
Grass carp (Ctenopharyngodon idella Val.) in Europe Use for biological control of aquatic weeds .
Zon, J C J van. Aquat Bot. June 1977. Vol. 3 (2): pp. 143-155. Ref. (NAL Call No.: QK102.A65).

0036
Grass carp (Ctenopharyngodon idella Val.) in North America Use for biological control of aquatic weeds .
Sutton, D L. Aquat Bot. June 1977. Vol. 3 (2): pp. 157-164. Ref. (NAL Call No.:

QK102.A65).

0037
Herbicide residues in agricultural water from control of aquatic and bank weeds.
Timmons, F L~Frank, P A~Demint, R J. In Agricultural Practices and Water Quality (Papers). 1970. Bibliography: p. 207-208. Vol. p. 194-208.: (NAL Call No.: TD370.C6 1969).

0038
Herbicide trials on floating aquatic weeds.
Gleadle, G C. In Proceedings of the Indonesian Weed Science Conference. 1975. Vol. 3d: pp. 453-457. (NAL Call No.: SB613.I45I5 1975).

0039
Industry's contribution to the control of aquatic weeds --the responsibilities and commitments of the British chemical manufacturer.
Major, C S. Monogr Br Crop Prot Counc. 1976. Vol. 16: pp. 22-25. (NAL Call No.: SB599.B73).

0040
Influence of simazine on apparent photosynthesis of aquatic plants and herbicide residue removal from water.
Sutton, D L~Durham, D A~Bingham, S W~Fox, C L. Weed Sci. Jan 1969. Bibliography: p. 59. Vol. 17 (1): pp. 56-59. (NAL Call No.: 79.8 W41).

0041
Insect enemies of aquatic weeds Biological control .
Spencer, N R. PANS Pest Artic News Summ. Dec 1974. Vol. 20 (4): pp. 444-450. Ref. (NAL Call No.: SB950.A1P3).

0042
Insects and other organisms associated with Hydrilla verticillata (L. f.) L. C. (Hydrocharitacea) in Pakistan Aquatic weeds, biological control .
Baloch, G M~Sana-Ullah,. Misc Publ Commonw Inst Biol Control. June 1974. Vol. 8: pp. 61-66. Ref. (NAL Call No.: SB932.C6).

0043
Insects as agents for biological control of aquatic weeds Alternanthera philoxeroides, Salvinia molesta, Eichhornia crassipes .
Bennett, F D. Aquat Bot. June 1977. Vol. 3 (2): pp. 165-174. Ref (NAL Call No.: QK102.A65).

0044
Introduction to biological control of aquatic weeds.
Zon, J C J van. Aquat Bot. June 1977 Vol. 3 (2): pp. 105-109. (NAL Call No.: QK102.A65).

0045
Introduction to session on weed control in amenity, aquatic, forestry and non-cropped areas with special reference to the role of herbicides in amenity.
Robinson, D W. Proc Br Weed Control Conf. 1974. Vol. 3: pp. 995-997. (NAL Call No.: 79.9 B77).

0046
Investigations and current status of insect enemies as biological control agents of aquatic weeds.
Allen, G E. In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976). Vol. p. 299-306. Maps.: (NAL Call No.: QK916.A63).

0047
Investigations of herbivorous fishes in Florida Biological aquatic weed control .
Ware, F J~Gasaway, R D~Martz, R A~Drda, T F. In Proceedings of a Symposium on Water Quality Management Through Biological Control. 1975. Vol. p. 79-84. Ref.: (NAL Call No.: TD365.S9 1975).

0048
Larvae of Diacrisia obliqua Wlk. (Arctiidae: Lepidoptera) feeding on the aquatic weed Parthenium hysterophorus L. Biological control, India .
Vaidya, V G~Vartak, V D. Sci Cult. Sept 1977. Vol. 43 (9): pp. 394-395. Ref. (NAL Call No.: 475 SCI24).

0049
Life cycle and biology of Neochetina bruchi, a weevil attacking waterhyacinth in Argentina, with notes on Neochetina eichhorniae Biological control of aquatic weeds .
DeLoach, C J~Cordo, H A. Ann Entomol Soc Am. July 1976. Vol. 69 (4): pp. 643-652. Ref. (NAL Call No.: 420 EN82).

0050
Management of aquatic plants with acrolein Chemical control, Elodea canadensis, Vallisneria spiralis .
Bowmer, K H~Sainty, G R. Hyacinth Control J. June 1977. Vol. 15: pp. 40-46. Ref. (NAL Call No.: SB614.H9).

0051
Management of weedy lakes and ponds with grass carp Biological control of excess aquatic vegetation .
Rottmann, R. Fisheries. Sept/Oct 1977. Vol. 2 (5): pp. 8-9, 11-13. Ref. (NAL Call No.: SH1.F54).

0052
Marisa and other snail predators of macrophytes Biological control of aquatic weeds .
Rushing, W N. In Proceedings of a Symposium on Water Quality Management Through Biological Control. 1975. Vol. p. 61-65. Ref.: (NAL Call No.: TD365.S9 1975).

0053
Mechanische Gewasserentkrautung als Alternative zum Herbizideinsatz; Mechanical aquatic weed removal as an alternative to herbicide application. GER.
Baitsch, B. Schriftenr Ver Wasser Boden Lufthyg. 1975. Vol. 46: pp. 41-47. (NAL Call No.: 449.9 V58).

0054
New triazine herbicide for aquatic weeds Aqualin .
Shell Agric. Mar 1975. Vol. p. 2.: (NAL Call No.: SB951.A1S5).

0055
Khimicheskoe unichtozhenie vodnoi rastitel'nosti v osushitel'nykh i orositel'nykh sistemakh; Obzor literatury; Chemical control of aquatic plants in drainage and irrigation systems. RUS.
Sokolov, M S. Moskva VNIITEISKh MSKh SSSR . 1969. Bibliography: p. 54-57. Vol. 58 p. illus.: (NAL Call No.: Z5354.P2S6 7100).

0056
Official testing of herbicides against Avena fatua, Apera spica venti, and Alopecurus myosuroides in agriculture, 1975 Field crops, aquatic weeds .
Aamisepp, A. Rep Weeds Weed Control Swed Weed Conf. 1976. Vol. 17th: pp. J1-J4. (NAL Call No.: SB611.S93).

0057
Pathogenicity of Rhizoctonia solani to aquatic plants. Weeds, biological control .
Joyner, B G-Freeman, T E.
Phytopathology. June 1973. Vol. 63 (6): pp. 681-685. (NAL Call No.: 464.8 P56).

0058
Perspectives of biological control of aquatic weeds in temperate climatic zones.
Robson, T O. Aquat Bot. June 1977. Vol. 3 (2): pp. 125-131. Ref. (NAL Call No.: QK102.A65).

0059
Kontrollierter Pflanzenwuchs an und in Gewassern; Plant management in aquatic systems Herbicides, water pollution . GER.
Johannes, H. Z Pflanzenkr Pflanzenschutz. 1975. Vol. 82 (5): pp. 286-302. Ref. Eng. sum. (NAL Call No.: 464.8 Z3).

0060
Possibilities of biological control of the aquatic weeds Eichhornia crassipes and Salvinia auriculata in India.
Sankaran, T. In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976). Vol. p. 323-329.: (NAL Call No.: QK916.A63).

0061
Datos preliminares de biologia y especificidad de Acigona ignitalis Hamps (Lepidoptera, Pyralidae) sobre el hospedero Eichhornia crassipes (Mart.) Solms-Laubach (Pontederiaceae); Preliminary data on biology and specificity of Acigona ignitalis Hamps (Lepidoptera Pyralidae) of the host plant Eichhornia crassipes (Mart.) Solms-Laubach (Pontederiaceae). Aquatic weeds, biological control . SPA.
Silveira-Guido, A. Soc Entomol Argent Rev. Dec 1971. Vol. 33 (1/4): pp. 137-145. Erg. sum. (NAL Call No.: 420 S014).

0062
Problems associated with herbicide field experiments on submerged aquatic weeds.
Robson, T O-Barrett, P R F. Brit Weed Contr Conf Proc. 1972. Vol. 11th Conf., v.1: pp. 95-100. (NAL Call No.: 79.9 B77).

0063
Recent developments in the research on the biological control of aquatic weeds Abstract only .
Spencer, N R. Abstr Weed Soc Am. 1977. Vol. p. 76.: (NAL Call No.: 241 W41).

0064
Recommendations for the use of herbicides. Weed control, field crops, aquatic weeds .
Singh, D J C-Rao, K N. PANS Pest Artic News Summ. June 1971. Vol. 17 (2): pp. 231-232. (NAL Call No.: SB950.A1P3).

0065
Biological control of alligatorweed, 1959-1972 :; A review and evaluation / by Jack R. Coulson. --.
Coulson, Jack R. Washington : Agricultural Research Service, U.S.D.A. 1977. Issued May 1977. Bibliography: p. 95-98. Vol. vi, 98 p.: pp. ill., maps. -- (NAL Call No.: 1 Ag84Te No.1547).

0066
Review of effects of aquatic herbicides Weed control, effects on wildlife .
Robson, T O-Barrett, P R F. Linn Soc Symp Ser. 1977. Vol. 5: pp. 111-118. Ref. (NAL Call No.: QK658.A1L5).

0067
Role of Chinese grass carp Ctenopharyngodon idella (Val.) in biological control of noxious aquatic weeds in India: a review.
Chaudhuri, H-Murty, D S-Dey, R K-Reddy, P V G K. In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976). Vol. p. 315-322. Ref.: (NAL Call No.: QK916.A63).

0068
Slow release herbicides, a new view in aquatic weed control.
Cardarelli, N F. Weeds Trees Turf. May 1972. Vol. 11 (5): pp. 16, 36-37. (NAL Call No.: 79.8 W413).

0069
Some effects of chemical control of aquatic plants on organic matter accumulation in sediments Herbicides .
Hestand, R S-Carter, C C-Royals, H E. Q J Fla Acad Sci. Winter 1977. Vol. 40 (1): pp. 94-96. (NAL Call No.: 500 F66).

0070
Untersuchungen uber die Wirkungen verschiedener Herbizide auf einige einheimische Unterwasserpflanzen als Beitrag zur Gewasserunterhaltung; Studies of the effect of different herbicides on some indigenous aquatic weeds as a contribution to the water economy. GER.

Kramer, Dietrich. Berlin, VEB Verlag fur Bauwesen. 1969. Summary in English and Russian. Bibliography: p. 139-156. Vol. 156 p.: (NAL Call No.: SB614.K7).

0071
Studies on the biological control of aquatic weeds in the Netherlands.
Zon, J C J van. Misc Publ Commonw Inst Biol Control. June 1974. Vol. 8: pp. 31-38. Ref. (NAL Call No.: SB932.C6).

0072
Studies on the chemical control of some important aquatic weeds of Kerala Salvinia, Ludwigia and Cyperus.
George, K. In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976) Vol. p. 255-262. Ref.: (NAL Call No.: QK916.A63).

0073
Succession of various aquatic plants after treatment with four herbicides.
Hestand, R S~Carter, C C. Hyacinth Control J. June 1977. Vol. 15: pp. 60-64. Ref. (NAL Call No.: SB614.H9).

0074
Suggested herbicides against aquatic weeds.
Joshi, N C~Paharia, K D. Pesticides. July 1969. Bibliography: p. 27. Vol. 3(7): pp. 27-31. (NAL Call No.: SB951.P43).

0075
Supplement to Aquatic herbicide data.
Lawrence, J M~Hollingsworth, E B. Washington, U.S. Govt. Print. Off. 1969. Issued Sept. 1969. Bibliography: p. 124-126. Vol. 126 p.: (NAL Call No.: 1 A684Ah 231 SUPPL).

0076
Texas integrated program of biological and chemical control on noxious aquatic vegetation.
Guerra, L V. Hyacinth Control J. May 1974. Vol. 12. pp. 52-53. (NAL Call No.: SB614.H9).

0077
Tilapia--a management tool for biological control of aquatic weeds and insects.
Hauser, W J~Legner, E F~Medved, R A~Platt, S. Fisheries. Nov/Dec 1976. Vol. 1 (6): pp. 24. (NAL Call No.: SH1.F54).

0078
Tilapia as biological control agents for aquatic weeds and noxious aquatic insects in California.
Hauser, W J. Proc Pap Annu Conf Calif Mosq Control Assoc. 1975. Vol. 43rd: pp. 51-53. (NAL Call No.: 428 C763).

0079
The use of fish for the biological control of aquatic vegetation Weeds .
Dow, R J. Proc Pap Annu Conf Calif Mosq Control Assoc. 1975. Vol. 43rd: pp. 55. (NAL Call No.: 428 C763).

0080
Der Einsatz von Herbiziden AN und IN Gewassern; Use of herbicides in and on water. Aquatic weeds, control . GER.
Heidler, G. Nachrichtenbl Dtsch Pflanzenschutzd. June 1973. Vol. 25 (6): pp. 91-93. Eng. sum. (NAL Call No.: 442.9 B832).

0081
The white amur controversy in the biological control of noxious aquatic plants .
Burkhalter, A P. Weeds Trees Turf. June 1975. Vol. 14 (6): pp. 26-29, 35. (NAL Call No.: 79.8 W413).

0082
Workshop I-III. Guidelines for the control of aquatic weeds Mechanical, chemical, biological control .
In Aquatic Weeds in South East Asia; Proceedings of a Regional Seminar on Noxious Aquatic Vegetation. 1973 (pub. 1976). Vol. p. 3-24.: (NAL Call No.: QK916.A63).

Aamisepp, A. 56
Allen, G E. 46
Andres, L A~Bennett, F D. 6, 9
Baitsch, B. 53
Baloch, G M~Sana-Ullah,. 42
Bartley, Thomas R. 15
Bennett, F D. 7, 43
Bingham, S W~Shaver, R L. 28
Bowmer, K H~Sainty, G R. 50
Brooker, M P~Edwards, R W. 2
Burkhalter, A P. 81
Cardarelli, N F. 68
Carter, C C~Hestand, R S. 31
Chandra Singh, D J~Narayana Rao, K. 22
Chaudhuri, H~Murty, D S~Dey, R K~Reddy, P V G K. 67
Coulson, Jack R. 65
DeLoach, C J~Cordo, H A. 49
Dow, R J. 79
Druijff, A H. 17
Freeman, T E. 12
Freeman, Thomas Edward: 1930-. 14
George, K. 72
Gilbert, C E~Cortell, J M. 19
Gleadle, G C. 38
Gopalakrishnan, R~Joy, P J. 4
Guerra, L V. 76
Harris, F W. 25
Hauser, W J. 78
Hauser, W J~Legner, E F~Medved, R A~Platt, S. 77
Heidler, G. 80
Hestand, R S~Carter, C C. 73
Hestand, R S~Carter, C C~Royals, H E. 69
Hiltibran, R C. 20
Holz, W~Richter, W~Dorr, R. 23
Johannes, H. 59
Joshi, N C~Panaria, K D. 74
Joyner, B G~Freeman, T E. 57
Koegel, R G~Livermore, D F~Bruhn, H D~Robinson, S C~Selner, R J. 26
Kramer, Dietrich. 70
Lawrence, J M~Hollingsworth, E B. 75
Legner, E F~Fisher, T W~Medved, R A. 10
Legner, E F~Hauser, W J~Fisher, T W~Medved, R A. 5
Leiderman, L~Grassi, N. 21
Major, C S. 39
Mardare, V. 24
Mayer, H G. 30
Mukhopadhyay, S K~Taraphdar, S K. 3
Newbold, C. 32
O'Loughlin, E M~Bowmer, K H. 27
Oksiiuk, O P~Hilokon', G C~Kaftannykova, O H~Oleinyk, G M~Shevtsova, L B~Iurchenko, V V. 13
Pieterse, A H. 11
Rao, V. P.~Sankaran, T. 33
Robinson, D W. 45
Robson, T O. 58
Robson, T O~Barrett, P R F. 62, 66
Rottmann, R. 51
Rushing, W N. 52
Sailer, R I. 8
Sankaran, T. 60
Silveira-Guido, A. 61
Simpson, R L~Pimentel, D. 29
Simsiman, G V~Chesters, G~Daniel, T C. 18
Singh, D J C~Rao, K N. 64
Sokolov, M S. 55
Spencer, N R. 41, 63
Sutton, D L. 36
Sutton, D L~Durham, D A~Bingham, S W~Fox, C L. 40
Theriot, R F~Sanders, D R. 34
Timmons, F L~Frank, P A~Demint, R J. 37
Vaidya, V G~Vartak, V D. 48
Ware, F J~Gasaway, R D~Martz, R A~Drda, T F. 47
Zon, J C J van. 35, 44, 71

U.S. Department of Agriculture
National Agricultural Library
Beltsville, Maryland 20705

OFFICIAL BUSINESS
Penalty for Private Use, $300

Postage and Fees Paid
United States
Department of Agriculture
AGR-101